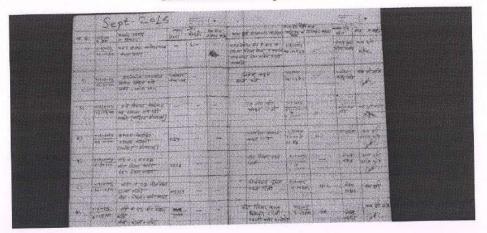
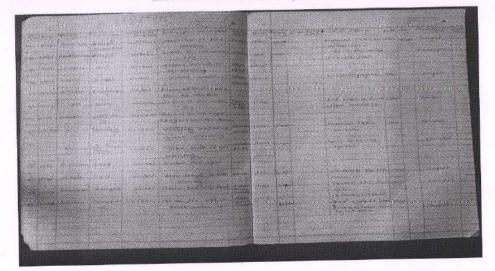
# Maintenance Department details Electrical, Civil and Biomedical Engineering

Log Book Samples

**Civil Maintenance Department** 



**Electrical Maintenance Department** 



Uni REGISTRAR

Krishna Institute of Medical Sciences "Deemed To Be University", Karad

#### MAINTENANCE DEPARTMENT DETAILS ELECTRICAL CIVIL AND BIOMEDICAL ENGINEERING LOG BOOK SAMPLE. CIVIL MAINTENANCE DEPARTMENT.

September, 2015.

S.No	Date and	Nature of work and place.	Complaint r	egister.		Particulars relating to	Date and time	Reason	Name of worker	Remark and
	time		Written	By phone.	Entry in main gate register.	completion of work.	of completion of work.	for delay in work.		signature.
1	01-09-2015 11-00 a.m.	NRI Hostel carpenter work. Sanjay Sutar.		×	<u> </u>	Repair work of door of NRI hostel completed and two handles are fixed to doors of cupboard.	02-09-2015 11-00 a.m. to 03-00 p.m.		Sanjay Sutar, Nilesh Jagtap.	Work completed. sd/-
2	01-09-2015 12-00 p.m.	Leakage in dilesis room wall Plumber Ganesh Pawar	Requisition No. 22			Leakage is removed.	02-09-2015 04-00 p.m. to 05-00 p.m.	-	Ajmer Balu Yedage	Work completed. sd/-
3	01-09-2015 12-15 p.m.	X-ray department, seminor room latch strip of door fitting. Carpenter-Shantaram.	V			One latch strip is fixed.	01-09-2015 02-00 p.m. to 02-30 p.m.	Nil.	Shantaram/	Work completed. Sd/-
4		B.M.E.D. Department clock fixation.	027		-	Wall clock fixed.	01-09-2015 12-30 p.m. to 12-45 p.m.	Nil.	Shantaram.	Work completed. Sd/-
5	01-09-2015 02-50 p.m.	Cot repairs in ward NO. 3 and OPD. Mohan Jadhav group.	3526	>	-	Cot repairy done.	01-09-2015 03-00 p.m. to 03-20 p.m.	-	Mohan Jadhav.	Work completed. Sd/-
6	01-09-2015 12-00 noon.	Wheel Chair repairy in ward No. 27. Mohan and Najir Sayed group.	001351			Wheel chair repairy done.	03-09-2015 10-00 a.m.	Nil.	Mohan Jadhav.	Work completed.
7	01-09-2015 03-45 p.m.	Cot repairy work of ward No. 25. Mohan and Najir group.	3946	**	**	Received repaired cot to Shahaji Babar.	03-09-2015 03-55 P.M.	Ok	Mohan, Najir	Work completed.

-					IG EQUIPMENT	REPAIR / MA	Action taken 7 D & T	Handed Over /	Remark	Down
	Sr. Date & No. Lime	Name of Department	Name of Equipment	1	AND CONTRACT OF AN AND AND AND AND AND AND AND AND AND	Receivor	D&T	DAT	Repair 6P	Time
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# **Biomedical Engineering Department**

### **ELECTRICAL MAINTAINANCE**

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SCOPE					
1) Provid	de 24x7 Electrical sup	ply			
2) Gene	rate electricity with alt	ternate Sour	се		
3) Opera	ition and Maintenance	e of equipme	ents		
UNCTION	S				
) Provide at desi	e prompt and reliable red requirement.	e electrical S	Supply & c	onnections	s in the campus
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Panels			REPARED B		Page No. 2 of 18
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Profile of Power House Dept.

The Power House (electrical and electronics engineering services) dept is one of the most vital utility services dept. of KIMSDU primarily ensuring the 24  $_{X7}$  electric supply. The Maharashtra State Electricity Distribution Company Ltd provides the electric supply through a dedicated express feeder from their Main distribution facility to the in house substation of KIMSDU.

The incoming H.T supply voltage of 11KV step down to 415 / 240 Volts by inhouse transformers having total load capacity of **1000KVA**. The Standby of **2x250KVA**, and **1x82.5KVA** Diesel Generators cater the backup needs of essential areas. ON line / OFF Line UPS systems are provided for the reliable operation of vital equipments.

The functional efficiency of KIMSDU and the entire patient care delivery system of KH vitally depend on the deliverance of Power House dept. Even the slightest breakdown of power supply system, communication system, Air conditioning system or malfunctioning of any equipment can have catastrophic effects.

it is beyond doubt that a well organized and managed Power house departmen will be the going way in providing quality services.

The manual contains information on the standard operating policies and procedures of Power house department of Krishna Institute of Medical Sciences Deemed University, Karad. The all concerned are expected to comply with the functioning of Power House department and its regulations regarding the services based on guidelines established by Govt. rules and regulatory authority.

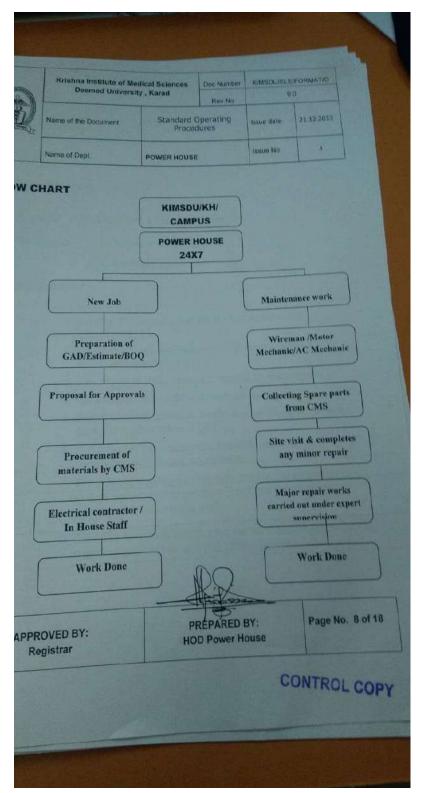
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### **FLOW CHART**



## **Maintenance Policy**

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2	14.7 Meter Monthly Reading		the second se				-
	L.T Meller Monthly Reading	-	and the second se	1		1	-
4	L.T. Meter Monthly Reading			1			1
5	Daily Attendance Register		. 4	4	1 4		-
6	Leeve Record Register			1 4		_	-
7	Material Regulition -A-1		4			-	-
果	Material Regusition -A-2			1 3			1
	Material Regusillon			1 -			
30	Monthly Diesel statement	4		1.			-
11	Electricity Bill (Internal)	3	1	1.			
12	Inward register	4		1			-
3.3	Cuit ward register	-		-		l	
34	Customer Completot Register			-			
35	Customer feedback form			1		1	
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37	MSEB Break down /DG run Log Book	1		4		0	1
27	IMP Recoard		1	1	-		
	External issues & risk assessment, External providers/ Interested Parties		-	4			1.0
38	needs & their risk assessment, Internal insure & deb	-					
				-			_
39	IR & ER Test Report			4	4		
	Oil Test Report			-	-		
_	ER Test Report		-	4	*		
	Monthly Report (AMC) DG SET	1	-	+	4		
20	250 KVA * 2 Nos	1	-	4			-
	62.5 Kva	4	-	-			
_	500 KVA		-	~			-
21	Generator Form B record	-	-	-			-
22	Calibration Report			-			_
23	Monthly Report ( AMC) LIFT	-					_
24	Quality Objective Register	1	-	-			_
25	Traning Calender / Traning Recoord	-	-	-		-	_
26	Staff/ Outy List Records	1 1	-				
	Standard Operating Procedurses	-		-			_
	Internal and Concedurates	1 -		-			
	Internal And External stake holders(Parties)	1 .		-			
	Identification Of Issues	-	1.				-
~	Risk Identification, Analysis Doc .			*			
	FMEA	-		-			
	No Rarm Event Register	-	-	-			
	Competency Records	-	4	-			-
14 1	List of records/Controlled Copy	-	-	*			-
5 1	Document change request from 6	-	-	-			
6 A	interferent encoded	4	-	-	-		-
	ally Check list	-	*	-			-
14	) Transformer 02 Nos		-	~			_
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4	HVAC Unit in Compus		*				
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Lis	# Of Statutory requirments & Licence Copy.		-				-
1.4	# Of Esternal Origin Documents	*					-
0	Il Source Process List	*					-
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# SOLAR APPROVALS

States and States Assess (States II)	AHAVITABAN	
A STATE OF A	of Maharashtra Undertaking	
(A C	IN : U40109MH20055GC153645	Administrative Building.
HONE NO : 02162-244640		VLEWIT Shavan.
FAX NO 02162-245541		1st Roor, Krishnanagar, Satara – 415 003
Nobalte : www.mahadiscom.m		
SEISTRC/T/HTC-0868/ SOLAR-NET /	No 79541	DL 5 OCT 2017
Mys Krishna Charitable Trust .		
Karad		
Tal-Karad , Dist- Satara. PIN-41	5110.	con WW for not Motering Prof HTC
Sub. Permission for installation / com M/s Krishna Charitable Trus	nectivity of roof-top solar PV system of st Karad	500 KW for not Metering Ur of HTC
Ref - 1) Circular no 258 dated 25 Ja 2) Application of consumer for	net metering dated 28 July 2017	
<ol> <li>SE/STRC/T/ / 6523, dated</li> </ol>	28 July 2017.	
4) EE/TEST/STRC/HTC-0668 5) EE/KRD/T/ 4455, dated 3	V 1117, dated 03 Aug 2017.	
6) Office Note dated 29 Sept 1		
6) Office Note dated 29 Sept 3 Dear Sir, In view of the Government of methodology for its implementation on d methodology for its implementation on d	2017. I Maharashtra notification for new Rena ated 09.09.2015, MERC (Not Metering US and circular 258 by MSEPC). for its	tallation of Solar PV systems on Roofto
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6) Office Note dated 29 Sept 3 Dear Sir. In view of the Government of methodology for its implementation on d regulations, 2015 on 10th September 20 any mounting structure by the existing/n provisions as per the Regulations, 2014 PV system of 500 KW for net metering Satara, HTC 1983/9008687 with the 1	Maharashtra notification for new Ren ated 09.09.2015, MERC (Net Metering 15 and circular 265 by MSEDCL for in ew consumers of MSEDCL in their pre the undersigned is pleased to pormit f in respect of HTC M/s Kriahna Chi erms and conditions as below.	All Robinso Solar PV systems on Rooffs mises for captive use so as to align the or connectivity installation of noof-top aritable Trust, Karad, Tal-Karad, Dist
6) Office Note dated 29 Sept 3 Dear Sir. In view of the Government of methodology for its implementation on d regulations, 2015 on 10th September, 20 any mounting structure by the existing/in provisions as per the Regulations, 2014 PV system of 500 KW for net metering Satara, HTC 1983/9008657 with the f	Maharashtra notification for new Rena ated 09.09.2015, MERC (Net Metering 15 and circular 258 by MSEDCL for ins ew consumers of MSEDCL in their pro- the undersigned is pleased to pormit f in respect of HTC M/s Kriahna Chi erms and conditions as below.	stallation of Solar PV systems on Rootto mises for captive use so as to align the or connectivity installation of roof-top
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energy exported as credited Units of electricity as specified in the Net Metering Regulations, 2015. If the exported energy is less than the imported energy, the Eligible Consumer shall pay the Distribution Licensee for the net energy imported at the prevailing tariff approved by the Commission for the consumer category to which he belows: consumer category to which he belongs. Connection Costs:

 a. The Eligible Consumer shall bear all costs related to the setting up of the
 b. Roof-top Solar PV System, excluding the Net Metering Arrangement costs.

 28. Dispute Resolution: Any dispute Resolution: Any dispute arising under this Agreement shall be resolved promptly, in good faith and in an equitable manner by both the Parties. The Eligible Consumer shall have recourse to the concerned Consumer Grievance Redressal Forum constituted under the relevant Regulations in respect of any grievance regarding billing which has not been redressed by the Licensce. All conditions as per MSEDCL 258 & MERC regulation regarding Roof Top solar net metering is binding on this sanction. This is only Permission for installation of roof-top solar PV system for net metering, after the payment of all the arrears/recovery of the connection & completion of all formalities as above & MSEDCL rules & regulation 258, release for the connectivity (synchronization) of Roof top system with MSEDCL gird will be given. 29. Load Sanction Estimate No.: Sanction No. SE/STRC/T/RT/Solar/ (19-20)/ Dt. Estimate is technically sanctioned for Rs. 55630/- under DDF. Thanking you Yours faithfully Auch VC Superintending Engineer Satara Circle Copy to: 1. The Executive Engineer, MSEDCL, O & M Division, Phaltan ......Submit WCR report after finalization of accounting of the material installed & the kiesk should be installed near Main gate. 3. Manager (STRC -F&A), MSEDCL, circle office Satara..... for information & needful please, 4. The Dy. Executive Engineer, MSEDCL, O&M Sub-Division, Karad R II S/Dn. Scanned by CamScanner

### 400KW SOLAR APPROVALS

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	CIN : U4010	09MH20055GC1536	45 Office of the Sup Administrative E	erintending Engloser	
	PHONE NO: 02162-244640 FAX NO : 02162-245541				
	E-mail - <u>sesatoragimahadiscomin</u> Website - <u>www.inchadiscom.in</u>		Krishnanagar,	Dista	
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	No. SE/STRC/T/ITC-0568/RT/Net metering/	4 0 cm	474		
	To, M/S Krishno Charitable Trest				
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	HIC-198379008087.		sources of 400 KW	f for net metering in the	
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	Ref - 1) Circular no 255 dt 25.01.16.	2 1 4 4 5 1 K			
	3) SE/STRC/T/HTC-D868/Solar det men	1000074900 Dr. 19.03.	2018		
	<ol> <li>SE/STROT/HTC-0865 Solar net inter</li> <li>EE/TD/STR/Net Metco/HTC-0865/003</li> <li>EE/KRD/TECH/Estimate/01756 Dit. 20</li> </ol>	41 13, 14,02 2019.			
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28. As constitions as per MSEDCL Commercial Circular 258 dated 25 Jan 2016 & MERC regulation regarding Roof Top solar net metering are bindings for this sanction.

30. This is only Permission for installation of roof-top solar PV system for net. Metering, after the payment of all the approximation of the solar PV system for net. the arrears/recovery of the connection & completion of all formalities as above & MSEDCL rules & regulation 258 release for the connectivity (Synchronication) of Roof top system with MSEDCL gird will be given separately. 31. As per MERC / MSEDCL regulation single tariff is applicable for your HT power supply [HT-IX-B]

32. Estimate is technically sanctioned for Rs. 1,23,050/- under DDF. Sanction Esti. No.: SESTRCT/HT/solar-Net/17-18/ 10-01

MACH JOINTON PRIMA 1975 JAN

33. Total Payable amount

1.3 % Supervision Charges + Testing charges + GST = Rs. 10,150/- as per detailed estimate sheet attached.

Thanking you

Your's faithfully

(Sanjay B. Sale)

Superintending Engineer STRC

Copy to:

1. The Executive Engineer.

2 The Executive Engineer

MSEDCL, Testing Division, Satara. .....For information & needful please.

3. The Manager (F&A),

MSEDCL, Circle Office, SATARA. .....For information & needful please.

4. The Dy Executive Engineer,

MSEDCL, O & M Sub-Division, Karad-R-II S/Dn. .... For information & needful please.

Page 7/7

#### **DG APPROVALS**

verbitten of Electrical Inspector, fice of Electrical Inspector, es, Energy & Labour Department our PMT Comm. Build. No.1, Swargace, Pune-42 /2003-04 No. EI/EDT Office of The Electircal Inspector, P.M.T. Commercial Building No-1, that us 7 ur 1 3rd Floor, Swargate, Pune - 42. Date: 1 9 MAY 2006 27 00 10 11 14 Mys. Krishna Chenitable. Trust New Philipeway. Rd. Karad Tal. Karad Dist - Sadara - 415110 Sub - Registration of Generating Set. (Non-Industrial) Ref- 1) Permission from The Electrical Inspector Mira) vide No. 458 dt. 21/5/2004 2) Your letter No. KH/ 9.5/90/dt 5, 5, 2006 Sir, With reference to above, I have to inform you that as per provision vifde Rule No.4(1) of the B.E.D. Rules 1962 the registration No is accorded herewith. This Registration is issued subjected to condition compliance and following detailed. Indian Electricity Rules 1956. 7.2) Copy of Test Report of energy meter /C.T./P.T. X3) Form A Dully Filled (4) N.O.C. from M.S.E.B. authority. Sr. No. Make Installed Whether Purpose Registra-Date of capacity Thermal for which tion No. commence in of Diesal he set ment KVA/KW installed D Kirlaskar 82:5:KVB Diesel Commercial STR 59(122/5/04 2) 250KVB Cymmins Commercial STR/59(1) 14/2/06 Diesel

Note-New Registration No (as above) allotted in lieu of old No.....

The above generating set/sets has/heve been registered adjusted to fulfillment of the following requirements.

 The generating set(s) should be got inspected by the Area Electrical Inspector every year.

 The Electricity Duty can be paid in advance for 1 or 2 year with average assessment & can be adjusted every month.

		Government of					
	1						
1	1			overnment o	f Maharashtra		
			5	fice of Elect	rical Inspector,	at	
	1		Industr		Labour Departmen		
				Swargace	Pune-42 Telephone No. 0	20-24478379	
- En	bil :- elins	p.pune@gmail.c	oin a d d	/2012-13	Date: -	5 MAY 20	2
1.00	the the trune	E.D./	2999	12010-10	10 M 10 M	3	
To							
	No. of Concession, Name		ishna Charitab	le Trust			
	p Malk						
	Inl-Kara	d, Dist-Satara.					
			he Registration	of Generator	set. (Commercial/B	(esidential)	
		30	n regumnon		duties and the second	wide Letter No.454	Date 27/04/2012.
	Sir,	R	f: - Permission I	by The Electri	cal Inspector, Salar	a vide Letter No.454	
	Witt	s reference to a	bove, under pro	vision of Ri	ita No. 4(i) of the	Bombay Electricity	Dury Rules 1902 a.
Re.	sistration )	Nos. are given b	clow :-				
5			Capacity	Whether	Purpose For		Date of
N	0	Make	KVA	Thermal or Diesel	Which The Set Installed	Registration No	Commencement
		Cummins		Di Inchet			
		Stamford) No.25771709	250 KVA	Diesel	Commercial	STR/222	27/04/2012
	<ul> <li>b) The mon for cqu shou</li> <li>b) In ea for c</li> <li>c) Any apoli</li> </ul>	Electrical Duty th, rterly Returns in ired under Rule ld be submitted, use of transfor/L ancellation of th changes in the ication for trans	Form B (attach s 4(3) of the B.) hisposal of Gene c Registration n name of reside ferring the regist y is not paid bef period till the de	advance for 1 ed specimen) E.D. Rule 199 rator set a ru- o already assi nee /commer- ration against ore the sched	before 15 <sup>th</sup> of next ( 52 if the unit generation of the the unit generation of the effect signed, chil premises should new address be seraled date interest, we take empirication of the	rage assessment and c month should be subm ated during the quart hould be immediately ld be immediately rep it to this office withou ill be charged @ 18%	nitted to this office a r are Nil, Nil Repor made the this office ported and necessary t fail. for the first 3 month
-	3) In ca will b	se of non subm	r section of B. I	L D. Act 195	ns a penalty at Rug	nees. 1000/- (Rupees	One Thousand Only
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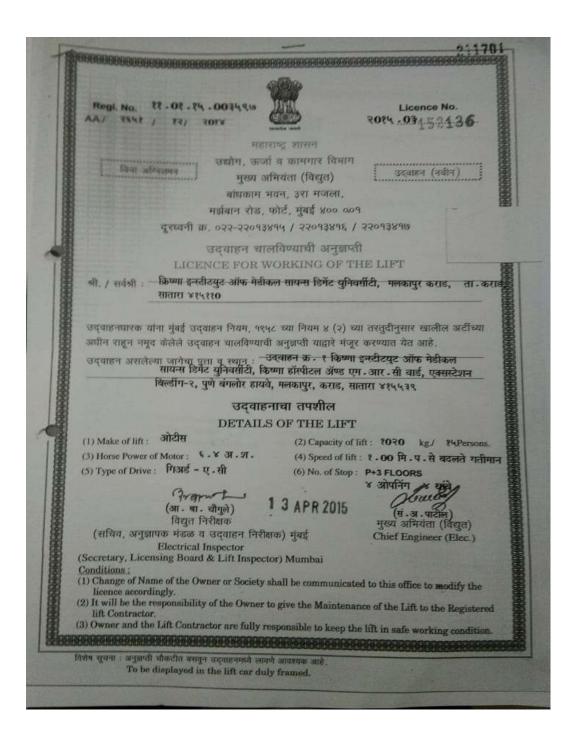
### Lift Licence

			Office of Elec	of Maharashtra trical Inspector,		
		Teacherst	tries. Barrey &	& Labour Departmen	ni load	
			Yerwada	BSNL Office, Jail P , Pune-06.		
nail :- c	ipunemah@gmail.	com		Telephone 02020	5610029	
	INE/E.D./ NO O	3.078	/2016-17	Date: - 1	3 JUN 2016	
a.						
	M/s. Krishna Cha At Gat No 261/2	C/13 Dist.	di Road Mar	Ikapur, Tal.Karad I	Dist.Pune	
		Corto Direcewa	ar cond, Ma			
		ub: - Replatentie	a of Generator	r set. Commercial		
	R	ef: - Permission	by The Electri	ical Inspector, Satar	ra vide Letter No. 833	2 Date 22/4/2016
Sir,						
V	With reference to	above, under pro	ovision of Ru	ule No. 4(i) of the	Bombay Electricity	Duty Rules 1962 as
	on Nos. are given t	-		1		Detect
Sr. Th	Make	Capacity KVA	Whether Thermal	Purpose For Which The Set	Registration No	Date of Commencement
-		-	or Diesel	Installed	Institution of	
1	Emerson K6COO1040	500 KVA	Diesel	Commercial	IPN/ 4936	22/4/2016
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「「「「「「「」」」」 454508564834498E4CDE 2105302000220000.5AA Licence No .: 3.0. 19/0002096/98389 गठाताख शासल उद्याय, उत्तम व कामगार विभाग मुख्य विद्युत निरीक्षक तिसरा मजला, प्रशासकीथ इनारत, रामकृष्ण पॅबूरकर मार्ग, चेंबूर (पूर्व), मुंबई ४०००७९ অভ্রায়ল মান্ডবিতরাধী অনুদ্রাধা। LICENCE FOR WORKING OF THE LIFT (Construction of the second taxtant (miltin ) 0-श्री / सर्वंश्री : कृष्णा इन्स्टिट्यूट ऑफ मेठिकल सायन्सेस डीन्ड टू बी युनिव्हसिटी, मलकापूर , कराड, कराड, कराड, कराड (१.५०, कराड, सातास, ४९४४३९ जदाहनपालक याना मुंबई उद्दाहन नियम, १९५८ व्या नियम ४ (२) व्या लर्दपुर्वीनुसार खालील अर्टीष्या अभीन साहून नमूद केलेले उद्दाहन चालविष्याची अनुझपी याद्वारे नंजूर करश्यात येत आहे. उद्दाहन असलेव्या जागेवा पत्ता व स्थान :तिपट नं 3, कुष्णा इन्स्टिट्यूट ऑफ मेडिकल सायन्सेस, औरब दु बी युनिकसिटी एक्सटेंजन ऑफ रेडीओबेरपी विभार्टमेंट, गलकापूर , करास, , करास, कराह (न.पग्), कराड, मालार, ४४४४४४ चहारनामा तपशील DETAILS OF THE LIFT 
 (1) Make of lift: Schindler India Pvt. Ltd.
 (2) Copecity of lift: 408 Kg./ 6 Persons

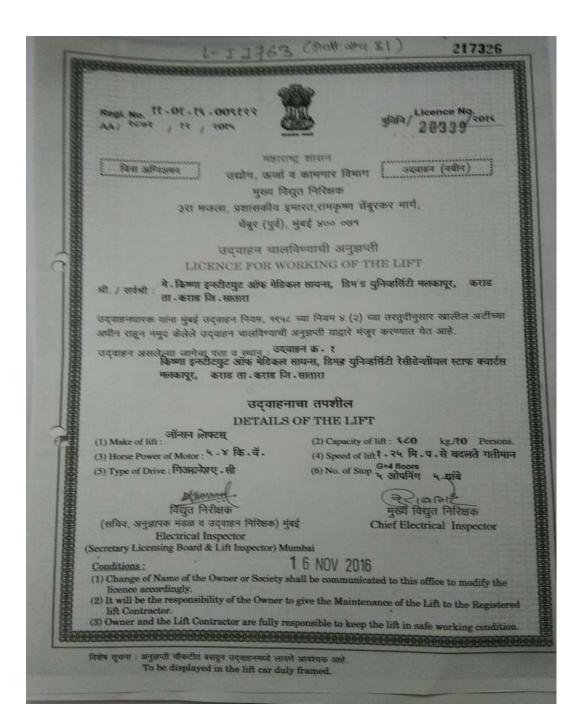
 (3) Horse Power of Motor: 2.59 KW
 (4) Speed of lift: 0.5300 m/s (V/s)

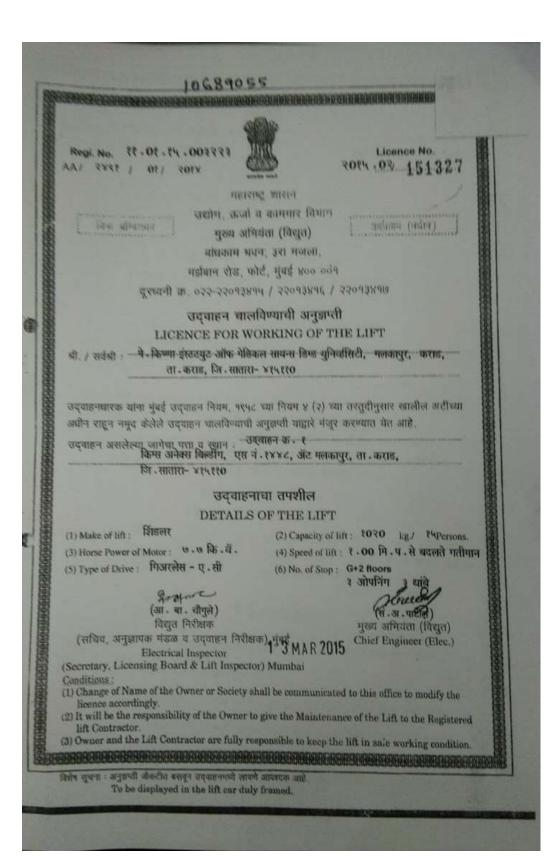
 (5) Type of Drive: A.C. Gearless Motor (Auto)
 (6) No. of Stop: Floors G+1, stops 2, Landing 2.
 C Signature valid Digitally Sched by Shri. V. Khaparde Digitally Son 5 by বিত্রতারিরিসমূর্ভেরেন্দিন্ত বন্যুরাগড়ে গবজ ব তন্ত্রাস্থল নির্বায়ক দুগেই Electrical Inspector(Secretary Licensing Board & Lift Inspector) Mumbai Date:05/08/201 Chief El 現の日本間 中M ectrical Inspe Conditions:- 9. Overge of name of the Owner or Society shall be communicated to this office to modify the licence accordingly
 1/ will be the responsibility of the Owner to give the Mantenance of the Lift to the Registered MI Contractor.
 5. Owner and the Lift Contractor are fully responsible to keep the Mit in safe working condition. विशेष खुचना : अनुवाली चौकटील बसपून उद्याहनमान्ये लावणे आवश्यक आहे To be displayed in the lift car cuty inarred



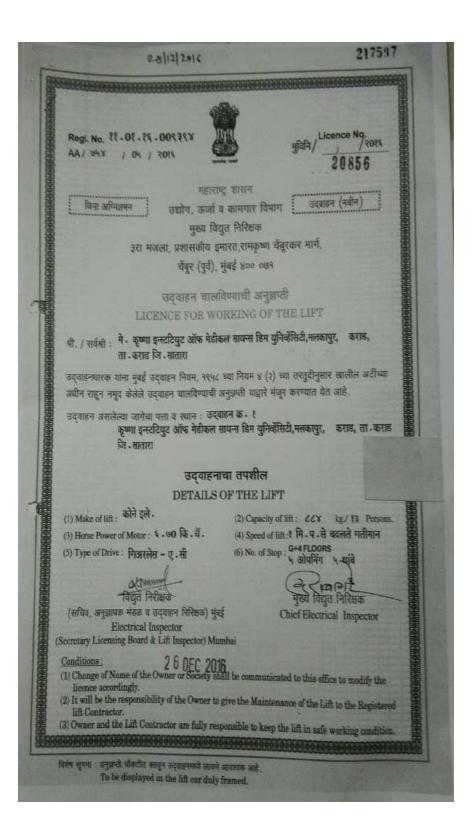
alojojojojojojojojojojojojojojojojojo	Intelatatatatatatatatata	026
नोंदणी क्रमांक :StB/31/1/08/ Registration No. xSatara	नमुना 'क' Form'C'	अनुज़प्ती क. Licence No.
	<u> </u>	
	महाराष्ट्र शासन प्रोग, ऊर्जा व कामगार विम उदवाहन निरीक्षण विमाग	
१ ला मजला, प्रश रेश	गासकीय इमारत, श्री रामकृ निंग कम्पाऊंड, चेंबूर ४०० र कोन क. ०२२-२५२२ ५२ ०४	व्या चेंबूरकर मार्ग, २७९१
INDUSTRIES, ENI 1st Floor, Administration Rationing Co	NMENT OF MAHARA ERGY AND LABOU a Building, Shri Ramkriz mpound, Chembur, Mur hone No. 022-2522 52 0	JR DEPARTMENT shna Chemburkar Marg, nbai 400 071
	न चालविण्याची अ	
	म.' १९५८ च्या नियम ४ ला अनु- E TO WORK T	
(Issued under	Rule 4 of Bombay Lift	Rules, 1958)
Mr./Messrs : 27/8-5/22 द	BZIL. TST. RAIMIRT.	Alar Sys Jor & S 90 wurdt argarett weiter inge mereune det and to run the lift mentioned below :
जन्माहन मालकाचे नाव : Name of the lift owner :		
<b>उद्</b> याहन असलेल्या जायेचा पत्ता : 🖉 🕬	र र र र र र र र र	क मेडीकेल सामन्स डिगड
Location of the lift : Unque and sundafier tena : Position of the lift in the premises :	218. 54 Mar	हीक बिर्डिगकराड. कि.
,	उद्वाहनाचा तपशील STAILS OF THE LIFT	. त्राहातान माजातात्वा
a) उद्याहनायी बनावट : कोक 1) Make of the Lift : मिट्रावानी ) मेटरवी अश्वशवती : मिट्रावानी 1) Horse Power of the motor : जिन्दे (1) 40 - 40	(४) उद्वाहनाचा वे	apacity of the Lift : Ecc कि
Sel PA Culaund		मुख्य अभियंता (विद्युत).

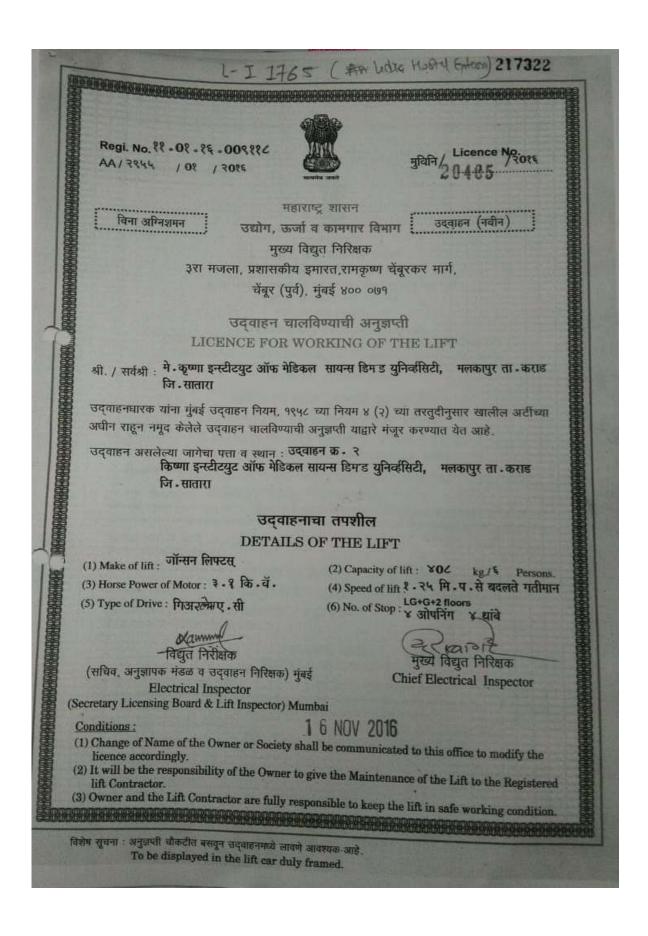
L-II764 (Staff atu B2) 217325 ance No. Regi. No. ११ - 0१ - १६ - 009878 AA/3489 / OR / 2025 महाराष्ट्र शासन उदवाहन (नवीन) विना अग्निशमन उद्योग, ऊर्जा व कामगार विभाग मुख्य विद्युत निरिक्षक ३रा मजला, प्रशासकीय इमारत,रामकृष्ण चेंबूरकर मार्ग, चेंबूर (पुर्व), मुंबई ४०० ०७१ उदवाहन चालविण्याची अनुज़प्ती LICENCE FOR WORKING OF THE LIFT को क्रिष्णा इंस्टिटयुट ऑफ मेडिकल सायन्स डीमंड युनिव्हंसिटी मलकापूर श्री. / सर्वश्री : ता - कराड जि - सातारा उदवाहनघारक यांना मुंबई उदवाहन नियम, १९५८ च्या नियम ४ (२) च्या तरतुदीनुसार खालील अर्टीच्या अधीन राहून नमूद केलेले उदवाहन चालविण्याची अनुझप्ती याद्वारे मंजूर करण्यात येत आहे. उदवाहन असलेल्या जागेचा पत्ता व स्थान : उदवाहन क्र. १ रेसिडेशिअल स्टाफ, क्वाटर्स कृष्णा इस्टिटयुट ऑफ मेडिकल सायन्स डीमेड युनिव्हसिटी एस नं.१४४ बी ॲट मलकापूर ता.कराड जि.सातारा उदवाहनाचा तपशील DETAILS OF THE LIFT (1) Make of lift : जॉन्सन लिफ्टस् (2) Capacity of lift: \$20 kg/?0 Persons. (3) Horse Power of Motor : ५.४ कि.चें. (4) Speed of lift . 0 . ५ मि . प . से बदलते गतीमान (6) No. of Stop : G+4 flo (5) Type of Drive : गिअरलेमए . सी ओपनिंग Kann SPART विद्युत निरीक्षक मुख्य विद्युत निरिक्षक (सचिव, अनुज्ञापक मंडळ व उद्वाहन निरिक्षक) मुंबई Chief Electrical Inspector **Electrical Inspector** (Secretary Licensing Board & Lift Inspector) Mumbai Conditions : 1 6 NOV 2016 (1) Change of Name of the Owner or Society shall be communicated to this office to modify the licence accordingly. (2) It will be the responsibility of the Owner to give the Maintenance of the Lift to the Registered lift Contractor. (3) Owner and the Lift Contractor are fully responsible to keep the lift in safe working condition. विशेष सूचना : अनुज्ञप्ती चौकटीत बसवून उद्याहनमध्ये लावणे आवश्यक आहे. To be displayed in the lift car duly framed.

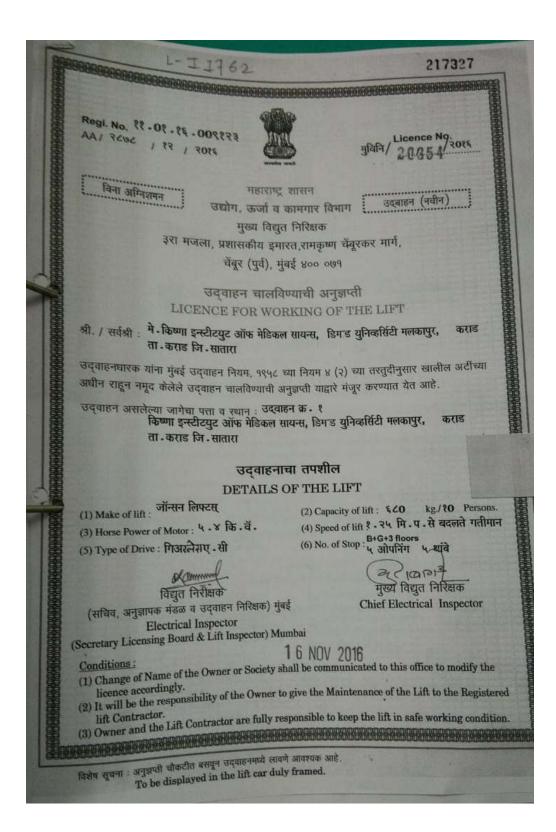


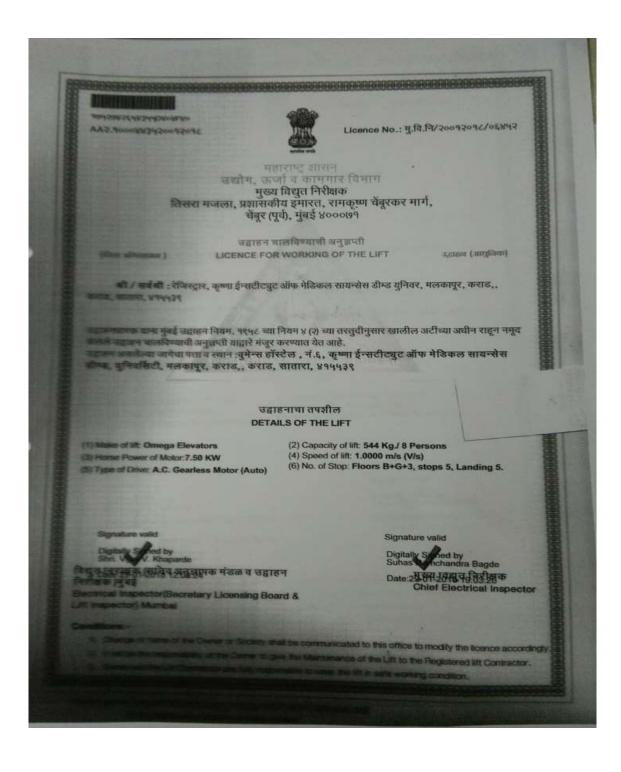


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YY5.400086833404 484588564834400031		Licence	No.: मु.वि.नि/३१०१२०१८/०६९१	
	लद्योग, ऊज	राष्ट्र शासन वि कामगार विभाग वेद्युत निरीक्षक य दमारत रामकष्ण चे	47.2	COLUMN THE REAL PROPERTY OF TH
	चेंबूर (पूर	h, मुंबई ४०००७१		
(Fing all-space)	उहाहन चा LICENCE FOR	लविण्याची अनुझप्ती WORKING OF THE	LIFT वद्यायका (वालीका )	-
श्री / सर्वश्री : र ता.कराड,मलकापूर (न.	हृष्णा ईन्सटीट्युट ऑफ मेडिव पं), कराड, सातारा, ४१५५३९	ज्ल सायन्सेस डीम्ड युनिव	सिटी ,कराड, मलकापूर, कराड,	
केलेले उद्वाहन चालविण द्वि उद्वाहन असलेल्या जागे	भानी भारताती गालाने सनार ।	करण्यात यत आह. हॉलेज बिल्डींग, स.नं.'	सार खालील अटींच्या अधीन राहून १४४ बी, मलकापूर, ता.कराड,	म्पूर अमरमायमायमाय
	121	हनाचा तपक्षील		
		ILS OF THE LIFT		
Ltd. (3) Horse Power of Mo	enkrupp Elevators Pvt. tor:6.50 KW Gearless Motor (Auto)	(4) Speed of lift: 1.0	84 Kg./ 13 Persons 000 m/s (V/s) ors G+04, stops 5, Landing 5.	
				and the second s
Signature valid Digitally Surved b	y		Signature valid Digitally Synted by	
Shri. Viev V. Kna विद्युत्रात्तरामण्ड्य हिसिंहे निरीक्षक मिवई	parde श्विनुष्ट्रापक मंडळ व सद्वा		Suhas Wichandra Bagd Date:01:02:2013 13:15:12 Chief Electrical I	ब का
I itt Inspector) Mumb	Secretary Licensing Bo ai	ard &		
			to this office to modify the licens	
4. If will be the residence			f the Lift to the Registered lift C in safe working condition.	ontractor.

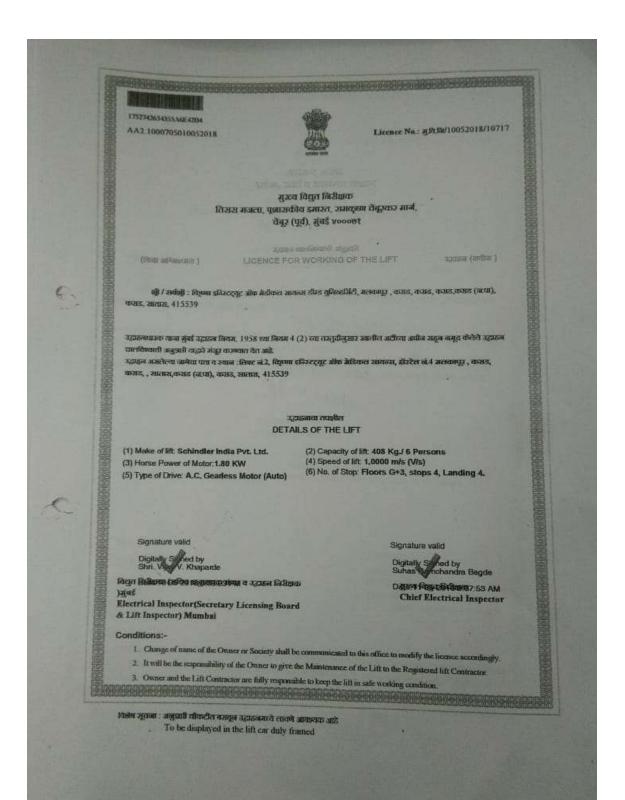






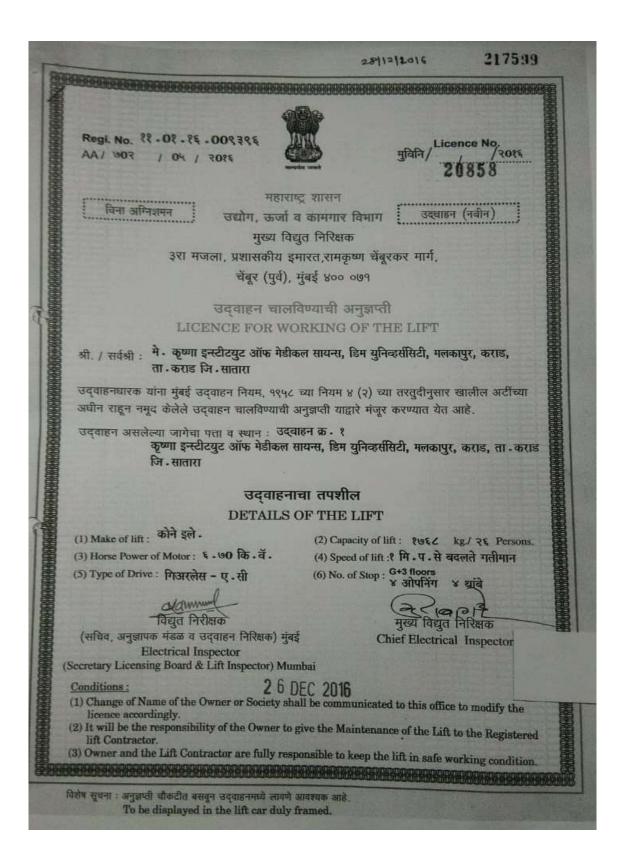






	2000000000000000	00000000000	20090999999999999999999999999999999999	NOCO PRO
904204254434430420AC	6	80		Seale Seale
2605606556980006'2VY	ě	Licenc	e No.: मु.वि.नि/३१०१२०१८/०६१	25 COLORED
	महाराष् उद्योग, ऊर्जा व	टू शासन कामगार विभा	ग	CHOCODO
	गख्य विद्य	त निरीक्षक		2000
तिसरा मजर	जा, प्रशासकीय इन	मारत, रामकृष्ण रुंबई ४०००७१	वेंबूरकर मार्ग,	and a started a
	उद्वाहन चालवि	ण्याची अनुझप्ती	÷	
(Rost alformator ) L	ICENCE FOR WO		LIFT उट्टव्यक्त (कटटक्ये)	
श्री / सर्वश्री : कृष्णा ईन्सटीर (न.प्), कराड, सातारा, ४१५५३९	खुट ऑफ मेडिकल र	नायन्सेस, डीम्ड युनि	वर्सिटी, मलकापूर, कराड,मलकापू	C. C
उद्वाहनधारक याना मुंबई उद्वाहन निर केलेले उद्वाहन वालविण्याची अनुझप	ी याद्वारे मंजूर करण्य	गत येत आहे.		तमूद
उद्दाहन असलेल्या जागेचा पत्ता व स्थ डॅंटल कॉलेज, गट नं / स.नं . ३ए,				
	उद्वाहनाच	वा तपशील		
	DETAILS C	OF THE LIFT		
(1) Make of lift. Thyssenkrupp Ele Ltd.	(4)	) Speed of lift: 1.00		
(3) Horse Power of Motor:6.50 KW		) No. of Stop: Floo	rs G+4, stops 5, Landing 5.	
(5) Type of Drive: A.C. Gearless M	otor (Auto)			
Signature valid			Signature valid	
Digitally Syned by Shri. View, Khaparde			Digitally Surfeed by Surface Surface Bagde	
विद्युत्रात्तरात्मक समुद्रेष सन्द्र अपुरु निरीक्षक मुबद			Date 01 52 2013 9 3 25 42 4 Chief Electrical Ins	pector
Electrical Inspector(Secretary L Lift Inspector) Mumbal	Icensing Board 8			
Conditions:-				
9. Change of name of the Owne	r or Society shall be	communicated to	this office to modify the licence	according
<ol><li>It will be the responsibility of the</li></ol>	he Owner to give the	e Maintenance of t	he Lift to the Registered lif	
3. Owner and the Lift Contractor	are fully responsible	le to keep the lift in	sale working condition.	
			10040000000000000000000000000000000000	
विशेष सूचना : अनुझप्ती चौकटीत बस To be displayed in the	वून उद्दाहनमध्ये ला lift car duly framed	वणे आवश्यक आहे 1		

niaण कमाक : SAB / 17/96 Registration No. : Saddeen.	नमुना ' क ' Form 'C'	argsreft a Licence	123	2
	महाराष्ट्र शालन गेग, कर्जा व कामगार	fann .		
	पदवाहन निरीक्षण वि			
१ ला मजला, प्रश रेशाँ	ासकीय इमारत, श्री राग नेंग कम्पाऊंड, बेंबूर ४० होन क. ०२२-२५२२ ५२	।कृष्ण चेंबूरकर म ० ८७१	r4,	£
GOVER	NMENT OF MAHA	RASHTRA		
INDUSTRIES, ENH Ist Floor, Administration Rationing Co P	ERGY AND LAB a Building, Shri Ram mpound, Chembur, I hone No. 022-2522 5	krishna Chemb dumbai 400 07	urkar Marg,	e como
लटवाइ	न चालविण्याची	अनजप्ती		335
	म. नरभट च्या लियम ४ ला			The second se
and the second se	TO WORK		T	
	r Rule 4 of Bombay I			
भी/सर्वभी कुछा। इन्द्रिय	व्याह करीक करि	BA 21140	27 2373	And All
Mr./Messrs : 9/9/9/97 गांग गुंबई उदगहन निषम् १९९८ था सपुरीनुषस् Is/are hereby authorised under the	कर्गड. छि. स्मान साली नमुद केलेले वदवाइन	गर्1 प्रतविण्याची अनुझपी	वाहारे मंजूर करण्यात	वेत आहे :
तदवाइन मालकाचे नाव : Name of the lift owner :	amor	4 2 -		
उद्याहन असलेल्या जागेषा पत्ताः कृष्ण				ल्ल छछ
Location of the lift :	र्दरिमि. मालय	MR डेन्च	5 marst 18	10.0007 \$
उदवाइनाचे इमारतीतील स्थान : तिन • Position of the lift in the premises	9/08/00.	-	करछ. दग	727- 90
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	उद्वाहनाचा तपशीत ETAILS OF THE I	JFT (		न्डलके वि
a) वदवाहनाथी बनावट कोठो ) Make of the Lift : मट्रमावादीति ) मोटरची अध्यस्रक्ती : मट्रमावादीति ) Horse Power of the nititer (A. C	(2) Carryi (8) उदयाहन	हून नेण्याची झमता ng Capacity of rui वेग व कार्यपद्ध of the lift and t	the Lift : 26	
alud 1			(ALit	
उदयान निरेशक, मुंबई	30 AUG	2007	-	den (Anga).
spector of Lifts, Mumbai.		2001	Chief Eng	ineer (Elec.)
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KONE Customer Care Center Toll Free Number : 1800-425-4254 & 1800-425-4666 REDMI NOTE 9 AI QUAD CAMERA

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Control Panel Module		Car Sling	Handrail System	E
Machine Module		Counter Weight	Step Band	
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KONE Elevator India Priva	te Ltd	Maintenance	Report	
Customer Contact Number	building	and the second se	report Itewa	
Plant Section	Planter Group	Sen	den Oeder Nomber	3115
Type of Vieit Elevator	Escalator	] Autowalk Eq.	ipmest Number	1363
Date/Time of Coll Out Start Count Reading / Hour			Ipment ID Not Closed	
Meter Reading				
Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date Restorer	u Tima
Renulses - 13	10712016		1012016 0126	
Status on Arrival		Rectification Result		
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Not Running-Escalator Entrapment	out of Lovin	Equipment Running		
Maintenance Module	Complete	to an	ATTACK & JOS	
	Completed	Elevator	Escalator	Completed
Basic Inspection Basic Module		Guide Rails	Orive Station	
Shaft Module		M/C Room Equipments	Track System	
Landing Door Module		Shaft Equipments	Safety Signs/Cladding	-
Door Operator Module		Car	Skirting	-
Control Panel Module		Car Sling	Handrail System	
Machine Module		Counter Weight	Step Band	
Signalization Module		Rope Assemblies	Floor Plate	
MX Module		Control System	Comb Carrier	
Drive Module (Escalator)		Drive System	Electrical System	
Brake Module (Escalator)		Signalization	Deckings	
Handrail Module (Escalator)		Peripheral Devices	Balustrades	
Comb Plate Module (Escalator)		Pol	ver Supply	
Guide Module (Escalator)			Others	
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/	Product Section Product Type Type of Visio Date Time of Cell Duy		1 1 Automation 194	erk Carder Munitier of Carder Dillorent Number	A DESCRIPTION
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	Module Module (Escalator)		Control System	Comb Carrier	
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Boliding Name	THE REPORT OF	e Lto	City 7 1	Tawa Ital	A Shite
Customer Contact Number	Fair 1	Planner Groep	22.7 Loch Work	a Grider Number	Ty
Product Type	Elevator	Escelator C		intent Number 1.5 Immit ID	The states
Type of Visit Date: Time of Call Out	Annual Contra			Cleared C NotClé	ioaq ()
Start Count Reading / Hour Meter Reading					
Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Clate	Restored Time
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Maintenance Modu	le	Completed	Elevator	Escalator Drive Station	
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Landing Door Module			Shaft Equipments Car	Skirbing	E
Door Operator Module Control Panel Module			Car Sling	Handrail System	-+
Machine Module			Counter Weight Rope Assemblies	Step Band Floor Plate	
Signalization Module			Control System	Comb Carrier	Ţ
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Building Name Customer Contact Numb	or Ui	Collection of the second	Maintenan	ice Report		
Plant Section	110 110 11 11 11 11 11 11 11 11 11 11 11		Building	City / Town Service Order Number	Kam	L
Product Type Type of Visit	L_ Elevator	Planner Group		Work Center	12343	463.7
Date/Time of Call Out		Call Out Rep	air Audit	Equipment Number Equipment ID	hozon	503
Start Count Reading / Hou Meter Reading	Cale Lalen		Job Status		Not Glased	
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Technician Name	Travel Time	Arrival Date	1		-	
IL Stadbard	La familia	30/01/2016	Arrival Time	Restored Date	Restored	Time
Status on Arrival				30/01/2016	1	
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Not Running-Escalator	Not Running	1-Out of Level	Equipment Runn	ing ing not yet fixed	1000	
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Landing Door Module			M/C Room Equipments			
Door Operator Module			Shaft Equipments	Safety Signs/Cladd	ing	
Control Panel Module			Car	Skirting		
Machine Module			Car Sling Counter Weight	Handrail System		
Signalization Module			Rope Assemblies	Step Band		
MX Module	The second second		Control System	Floor Plate Comb Carrier		
Drive Module (Escalator)			Drive System	Electrical System		
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KONE Elevator India Priv	ate Ltd	Maintenance	Report	
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Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Time
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Not Running-On level Not Running	Out of Level	Equipment Running.		
Not Running-Escalator Entrapment		Equipment not Runni		
Maintenance Module	Completed	Rectifica	tion Area Escalator	Completed
Basic Inspection		Elevator Guide Raits	Drive Station	
Basic Module		Doors and Entrances	Track System	
Shafi Module		M/C Room Equipments	Truss	
Landing Door Module Door Operator Module		Shaft Equipments	Safety Signs/Cladding Skirting	
Control Panel Module		Car Car Sling	Handrail System	
Machine Module		Counter Weight	Step Band	
Signalization Module		Rope Assemblies	Floor Plate	
MX Module		Control System	Comb Carrier	
Drive Module (Escalator)		Drive System	Electrical System	
Brake Module (Escalator)		Signalization	Deckings Balustrades	
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Meter Reading Technician Name Aurmost	Travel Time	Arrival Date		Closed No	Closed
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Not Running-On level Not Running-Escalator	Running With Pri	oblem Lof Level	Rectification Result Equipment Running Equipment Running,	not up) Foreid	
Maintenance Module			Equipment not Runni	ng, not yet fixed	
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Basic Module Shaft Module			Guide Rails	Escalator Drive Station	
Landing Door Module			Doors and Entrances	Track System	
Door Operator Module			M/C Room Equipments Shalt Equipments	Truss	
Control Panel Module			Car	Safety Signs/Cladding Skining	
Machine Module			CarSling	Handrail System	
Signalization Module			Counter Weight	Step Band	
MX Module			Rope Assemblies	Floor Plate	
Drive Module (Escalator)			Control System	Comb Carrier	
Brake Module (Escalator)			Signalization	Electrical System	
Handrall Module (Escalator) Comb Plate Module (Escalator)			Peripheral Devices	Deckings Balustrades	
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KONE Elevator India Priv	vate Ltd	Maintenar	nce Report	
	14 Bostering		City / Town	ACCUPACION
Customer Contact Number Plant Section	Planner Group	Diman	Service Order Number Work Center	C 91 070 4 1
Product Type Elevator	Escalator	] Autowalk	Equipment Number	2022 04610
Type of Visit	] Call Out [] Repa		Equipment ID	56120
Date/Time of Call Out Start Count Reading / Hour		Job Status	Closed 1	Not Closed
Meter Reading			and harden and	
Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Time
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Status on Arrival		Rectification Result		
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Landing Door Module		Shaft Equipments	Safety Signs/Claddi	ng
Door Operator Module		Car	Skirting	
Control Panel Module		Car Sling	Handrail System	
Machine Module		Counter Weight	Step Band	
Signalization Module		Rope Assemblies	Comb Carrier	
MX Module		Control System Drive System	Electrical System	
Drive Module (Escalator)		Signalization	Deckings	
Brake Module (Escalator)		Peripheral Devices	Balustrades	
Handrail Module (Escalator)			Power Supply	
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Not Running-On leve		il Burth	Rectification Result			
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Landing Door Module			M/C Room Equipments	Truss		
Door Operator Module	ALL DOCTOR		Shaft Equipments Car	Safety Signs/Clado	ling	
Control Panel Module			Car Sling	Skirting Handrail System		
Machine Module			Counter Weight	Step Band		
Signalization Module	and a mitter of the		Rope Assemblies	Floor Plate		
MX Module	and the second s		Control System	Comb Carrier		
Drive Module (Escalator)			Drive System	Electrical System		
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KONE Elev	ator India Priva	ate Ltd	Maintenan			
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Plant Section	I INTE	0		City / Town Service Order Number	The second se	AUCOLC
Product Type	Elevator	Planner Group	Autowalk	Work Center		2881 2000
Type of Visit Date/Time of Call Out	PM D	Call Out Rep:		Equipment Number Equipment ID		20450
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Landing Door Module			M/C Room Equipments Shaft Equipments	Truss	-	
Door Operator Module			Car	Safety Signs/Clad	ding	
Control Panel Module			Car Sling	Skirting		
Machine Module	a service of the service of the		Counter Weight	Handrail System		
Signalization Module			Rope Assemblies	Floor Plate		
MX Module			Control System	Comb Carrier		
Drive Module (Escalator)			Drive System	Electrical System		
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Customer Name Sue Substanting Al-OUAL KONE Customer Cale	OTT O MY	T.D.	Tadhas			12		

KONE Elevato	r India Private	e Ltd	Maintenance	e Report	
Customer Contact Number	varivarisity	Building		ty / Town	1/
Plant Section	JANE -	Planner Group	Se	ervice Order Number	Is currend.
Product Type Type of Visit	Elevator	Escalator I	W	ork Center	- 8: Draw
Date/Time of Call Out	PM Call			uipment Number	40204505
Start Count Reading / Hour	and the second se		Job Status	Upment ID Closed	50740
Meter Reading					Not Closed
Technician Name	Travel Time			the little and	
# 1.5 10 339 1-5	naver nine 30	Arrival Date	Arrival Time	Restored Date	Restored Time
Status on Arrival				30/0/2014	8.30
Running Correctly	Dunnie Mille		Rectification Result		
Not Running-On level	Running With Pro	oblem	Equipment Running		
Not Running-Escalator	Not Running-Out	Lof Level	Equipment Running.	not yet fixed	242 12 1
	- chirapinent		Equipment not Runn	ling, not yet fixed	
Maintenance Module		Completed	Rectifica	ation Area	
Basic Inspection			Elevator	Escalator	Completed
Basic Module			Guide Rails	Drive Station	
Shaft Module			Doors and Entrances	Track System	
Landing Door Module			M/C Room Equipments	Truss	
Door Operator Module			Shaft Equipments	Safety Signs/Cladding	
Control Panel Module			Car	Skirting	
Machine Module			Car Sling	Handrail System	
Signalization Module	Cash Racillana Interes		Counter Weight	Step Band	
MX Module			Rope Assemblies	Floor Plate	
Drive Module (Escalator)			Control System	Comb Carrier	
Brake Module (Escalator)			Drive System	Electrical System	
Handrail Module (Escalator)			Signalization	Deckings	
Comb Plate Module (Escalator)			Peripheral Devices	Balustrades	
			Powe	ar Supply	
Guide Module (Escalator) Step Module (Escalator)			0	thers	
Technician's Remarks	9				Non-Kone Reason
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chnician Name/Employee No. : Istomer Name	Arings Api	61 412 1 10 51 9	Technician Signature Customer Signature	Munited	Z,
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KONE Elevator	India Private	e Ltd	Maintenar	nce Report	
Ruilding Name	Inivansity p			City / Town	Karrad.
Customer Contact Number	TN12	0	KOPSZ DI	Service Order Number	647336876 282 DMG 11
Product Type	Elevator		DITIG-11 Autowalk	Work Center Equipment Number	40204982
Type of Visit	PM Call		r Audit	Equipment ID	NIA
Start Count Reading / Hour		·····	Job Status	Closed Not	Closed
Meter Reading					
Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Time
Avinash	40. 2	16/4/2017	9:00	2614/2017	10.30
Status on Arrival		The second second	Rectification Result		
Running Correctly Not Running-On level	Running With P		Equipment Run	nning nning, not yet fixed	
Not Running-Escalator	Entrapment	ut of Level		Running, not yet fixed	and the second
			Re	ctification Area	Complete
Maintenance Module		Completed	Elevator	Escalator	
Basic Inspection			Guide Rails	Drive Station Track System	
Basic Module	and the second second		Doors and Entrances M/C Room Equipment		
Shaft Module Landing Door Module			Shaft Equipments	Safety Signs/Cladding	
Door Operator Module			Car	Skirting	
Control Panel Module			Car Sling	Handrail System	
Machine Module			Counter Weight	Step Band Floor Plate	
Signalization Module			Rope Assemblies Control System	Comb Carrier	
MX Module			Drive System	Electrical System	
Drive Module (Escalator)			Signalization	Deckings	
Brake Module (Escalator) Handrail Module (Escalator)			Peripheral Devices	Balustrades	
Comb Plate Module (Escalato	r)			Power Supply Others	
Guide Module (Escalator)			- Contraction Contraction	Outers	
Step Module (Escalator)	1			THE PART NEW YORK	Non-Kone Re
Technician's Remarks					Non-Kone Ke
FF Elevi	ator prev	entive n	raintanar	re service	TYT
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Additional Works/Parts Replac	ed 10 + 5	NO 2 St	1 100		Construction of the second
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	or India Privat	teltd	Dedicated to Pe		
NY No ONE Elevato	PHICE BUT	dia la	Maintenand	e Report	
Customer Condition	TRIA	Mining Winn	ran Sitty I	Sity / Town	1
Freduct Type	Elevator	Planner Group		Service Order Number	Marrad
Fine of Visit	3.21 DM4	Escalator F	LANDER VILLE	Vork Center	64369880 TIDE IN
Date/Time of Call Out	L Ca	Il Out Rep	ale	quipment Number	4020605
Start Count Reading / Hour Meter Reading			1.1.000	quipment ID	
					Not Closed
Technician Name	Travel Time	Arrival Date	The second second	and described and	and the first of the
THIT AND A CONTRACT	770	2111/2017	Arrival Time	Restored Date	Restored Time
Status on Arrival		and south	12500	27112017	113 12 100
Running Correctly	Running With F		Rectification Result		
Not Running-On level	Not Running-O	roblem	Equipment Runnin		
Not Running-Escalator	Entrapment	ut of Level	Equipment Runnin	g, not yet fixed	
			Equipment not Rur		
Maintenance Module	2	Completed	Rectifi	cation Area	
Basic Inspection			Elevator	Escalator	Comple
Basic Module			Guide Rails	Drive Station	
Shaft Module			Doors and Entrances M/C Room Equipments	Track System	
Landing Door Module			Shaft Equipments	Truss Safety Signs/Claddin	
Door Operator Module		1	Car	Skirting	
Control Panel Module	Careford and the second		Car Sling	Handrail System	
Machine Module			Counter Weight	Step Band	
Signalization Module			Rope Assemblies	Floor Plate	
MX Module			Control System	Comb Carrier	
Drive Module (Escalator)			Drive System	Electrical System	
Brake Module (Escalator)			Signalization	Deckings	
Handrail Module (Escalator)			Peripheral Devices	Balustrades	
Comb Plate Module (Escalato	r)		Pov	ver Supply	
Guide Module (Escalator)	ala Et Jan			Others	
Step Module (Escalator)			81	a log salling	
Technician's Remarks					Non-Kone Rea
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Customer Comments		17 C P	ISTOCIAL CONTRACTOR	Armanon	19 27/16
Customer Comments	Mumash 44	01029441	Technician Signature	Anne	1/27/1/20
Customer Comments		01029441 2.4.0.5 01029441	ISTOCIAL CONTRACTOR	Charles	19.27/1/20

NE Elevator India Priv		Dedicated to Peo	ple Flow	ONE
Name Krushono	ate Ltd			
mer Contact Number	1 COULD	Maintenanc	e Report	
I We NIT			ity / Town	Kanad.
duct Type Elevator	Planner Group Escalator	282 0mg W	ervice Order Number	
alTime of Call Out	Call Out	_ Autowalk	fork Center gulpment Number	DMG 11111
r Count Reading / Hour	Repa	Audit E	quipment 10	
er Reading			Closed N	ot Closed
Technician Name Travel Time			And Products of the local	
mash -	Arrival Date	Arrival Time	Restored Date	Restored Time
us on Arrival	1 17/11/2017	11:36	27/112017.	12:00
Running Correctly Running W	Jula Decks	Rectification Result		
	Vith Problem ng-Out of Level	Equipment Running		
Not Running-Escalator Entrapmen	nt	Equipment Running		
Maintenance Module			cation Area	1
	Completed	Elevator	Escalator	Completed
ic Inspection ic Module		Guide Rails	Drive Station	
aft Module		Doors and Entrances M/C Room Equipments	Track System Truss	
ding Door Module		Shaft Equipments	Safety Signs/Cladding	
or Operator Module		Car	Skirting	
ntrol Panel Module		Car Sling	Handrall System	
chine Module		Counter Weight Rope Assemblies	Step Band Floor Plate	
nalization Module		Control System	Comb Carrier	
ve Module (Escalator)		Drive System	Electrical System	
ake Module (Escalator)	984	Signalization	Deckings Balustrades	
ndrail Module (Escalator)		Peripheral Devices	wer Supply	
mb Plate Module (Escalator)		10	Others	
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ap Module (Escalator)		7-16-1		Non-Kone Reaso
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ONE Elevator	ndia Prin		Dedicated to	People Flow	KONE
ONE Elevator I	nula FIIV	ate Ltd	Mainton	1	
Ustomer Contact Number	- VC0# 51-4	Pulding	maintenar	nce Report	
				City / Town	Warrad.
Type of Visit	Elevator	Planner Group Escalator	282 Dong 11	Service Order Number Work Center	oncall
Date/Time of Call Out	PM	Coll Out	Autowalk	Equipment Number	282 00%
Start Count Reading / Hour	1	Les Re	pair Audit	Equipment ID	- 4020450 N/A
Meter Reading			Job Status	Closed	] Not Closed
Technician Name	Teau IN				
Avmash	Travel Time	Arrival Date	Arrival Time	Restored Date	Photoson and
Status on Arrival	40	3/3/2017	1130	3/3/2017	Restored Time
Running Correctly					1 9 140
Not Running-On level	Running W	th Problem	Rectification Result	lera	
Not Running-Escalator	Not Runnin	g-Out of Level		ning, not yet fixed	
	Entrapment	A local termination		Running, not yet fixed	
Maintenance Module		in the second			
Basic Inspection		Completed	Elevator	tification Area Escalato	Complet
Basic Module			Guide Rails	Drive Station	
Shaft Module			Doors and Entrances	Track System	
Landing Door Module			M/C Room Equipments	and the second s	
Door Operator Module			Shaft Equipments	Safety Signs/Cladd	ling
Control Panel Module	LAND THE REAL		Car Sline	Skirting	
Machine Module			Car Sling Counter Weight	Handrail System Step Band	
Signalization Module	(		Rope Assemblies	Floor Plate	
MX Module	1		Control System	Comb Carrier	
Drive Module (Escalator)	1		Drive System	Electrical System	
Brake Module (Escalator)	1		Signalization	Deckings	
Handrail Module (Escalator)	/		Peripheral Devices	Balustrades	don 1 de
Comb Plate Module (Escalator)			F	Power Supply	
Guide Module (Escalator)				Others	
Step Module (Escalator)			and the second s	and a start and a start and a start a s	in the second second
Technician's Remarks			and the second se	100	Non-Kone Rea
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Additional Works/Parts Replaced	let anna de mar	there are provided	CT - CONSTRAINT	Street Descent relieur	A PARTY OF T
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echnician Name/Employee No. : /	Winash	401029A1	Technician Signatur		0-20
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KONE Elevator India Priva	- i	Dedicated to	People Flow <sup>TM</sup>	ONE
Building Name	te Ltd	Mainte		
		Maintenar	nce Report	
Plant Section Product Type	57 0	Iding	City / Town	karrad
Type of Visit Elevator	Planner Group	0	Service Order Number	E663/314
Date/Time of Call Out	Escalator	Autowalk	Work Center Equipment Number	282 pmg I
Start Count Reading / House	Repa	ir 🗌 Audit	Equipment ID	40204503
Meter Reading	1-1-1-	Job Status	and the second se	Closed
Technician Name				
Avizzar La Travel Time	Arrival Date			
-	14/12/2012	Arrival Time	Restored Date	Restored Time
onaros on Arrival	ALCEPTUTA	2:00	14/12/2012	Sicopon
Running Correctly Running With I	Problem	Rectification Result		
Not Running-On level     Not Running-Escalator     Determine-Escalator	ut of Level	Equipment Runn		
Entrapment	as all hereit	Equipment Runn	ing, not yet fixed	
Maintenance Module		1		
	Completed		fication Area	Completed
Basic Inspection	1	Elevator Guide Rails	Escalator	
Basic Module		Doors and Entrances	Drive Station Track System	
Shaft Module		M/C Room Equipments	Truss	
Landing Door Module		Shaft Equipments	Safety Signs/Cladding	
Door Operator Module Control Panel Module		Car	Skirting	
Machine Module		Car Sling	Handrail System	
Signalization Module		Counter Weight	Step Band	
MX Module		Rope Assemblies	Floor Plate	
Drive Module (Escalator)		Control System	Comb Carrier	
Brake Module (Escalator)		Drive System Signalization	Electrical System	
Handrail Module (Escalator)		Peripheral Devices	Deckings Balustrades	
Comb Plate Module (Escalator)			wer Supply	
Guide Module (Escalator)		Ft	Others	
Step Module (Escalator)			outors	
Technician's Remarks			No	n-Kone Reason
Technician's Remarks	amam	ace serve		n-Kone Reason
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ONE Elevator I	ndia Privat	e I td	Maintona	nce Report		
Jilding Name	nivarsity		Indinterial	1	Uea	noid !
Isteriter entret interited	0	Gananag		City / Town Service Order Number	MCC	A (025-2
oduct Type	Elevator	Planner Group	DMGI	Work Center		DINGIL
pe of Visit		Escalator	Autowalk	Equipment Number Equipment ID	210	204503
ate/Time of Call Out	121001	all Out 🔄 Repai	Job Status	Closed	] Not Close	d
art Count Reading / Hour eter Reading						
Technician Name	T			Restored Date	Re	stored Time
umach	Travel Time	Arrival Date	Arrival Time	21 10 2017	12	150.
	SUTIN 1	01/14/2012	Rectification Result			
tatus on Arrival Bunning Correctly	Running With	Problem	E Fauinment Rut	ning		
Not Running-On level	Not Running	The second se	E L Equipment Rut	nning, not yet fixed		
Not Running-Escalator	Entrapment			Running, not yet fixed		Ninger W
Malataraa		Completed		ctification Area Escala	tor	Completed
Maintenance Module			Elevator Guide Rails	Drive Station		
Basic Inspection			Doors and Entrances	Track System		12
Basic Module			M/C Room Equipmen	nts Truss	dellar.	
Shaft Module Landing Door Module			Shaft Equipments	Safety Signs/Clac	toing	
Door Operator Module			Car	Skirting Handrail System		
Control Panel Module	)		Car Sling Counter Weight	Step Band		
Machine Module	f:		Rope Assemblies	Floor Plate		
Signalization Module			Control System	Comb Carrier		
MX Module	2		Drive System	Electrical System	n	
Drive Module (Escalator)	(		Signalization	Deckings Balustrades		
Brake Module (Escalator) Handrail Module (Escalator)	1		Peripheral Devices	A CHEWRONAL VALUE		
Comb Plate Module (Escalato	r) /			Power Supply Others		
Guide Module (Escalator)	1					A PROPERTY OF
Step Module (Escalator)					1 No	n-Kone Reaso
Technician's Remarks				wind time	-	IY D
abolift G	hut down	Because	= lift mo	wing Time		Y
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Technician Name/Employee N	a: Annat	6 4010294	Technician Sig		and the	-
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N Nº 079492 KONE Elevator India Priva		Dedicated to	People Flow	KO	NE
Building Name	teltd		4		
		Maintena	ince Report	_	
Plant Section	y Auldin	9	City / Town	11.	
Product Type Type of Visit	Planner Group	(/	Service Order Number	140	trad.
Date/Time of Call O	CSCalator E	Autowalk	Work Center Equipment Number		2 Dmg I
Start Count Reading / U	all Out Rep		Equipment ID	40	204503
Meter Reading	pm	Job Status	Closed	Not Close	ed
Technician Name					
Augoast	Arrival Date	Arrival Time	Restand Data	-	
Status on Arrival	2 11/2017	9110	Restored Date		stored Time
Bunning C			×101.2012	A	30 pm
Running Correctly Running With Not Running-On level Not Running-	Problem	Rectification Result			
Not Running-Escalate	Out of Level	Equipment Run			
Entrapment		Equipment not I	Running, not yet fixed		
Maintenance Module	Comulation		tification Area		
Basic Inspection	Completed	Elevator	Escalato	r	Completed
Basic Module		Guide Rails	Drive Station		
Shaft Module		Doors and Entrances	Track System		
Landing Door Module		M/C Room Equipments Shaft Equipments			4
Door Operator Module		Car	Safety Signs/Claddin Skirting	ng	
Control Panel Module Machine Module		Car Sling	Handrail System		
Signalization Module		Counter Weight	Step Band		
MX Module		Rope Assemblies	Floor Plate		
Drive Module (Escalator)		Control System Drive System	Comb Carrier		
Brake Module (Escalator)		Signalization	Electrical System		
Handrail Module (Escalator)		Peripheral Devices	Deckings Balustrades		
Comb Plate Module (Escalator)			ower Supply		
Suide Module (Escalator)			Others		
Step Module (Escalator)					
chnician's Remarks					-
A check as (	sofet	Church I		and the second se	one Reason
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htt Not mo	verng 1	200000104		Y	N
A same mahl	em LITP	main		Y	N
CHICK		moving +	Ime	Y	N
Salac tes		0		Y	N
ditional Works/Parts Replaced	all cal	Lapy Equ	1	Y	N
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		and the second second	1 1	/	
nician Name/Employee No.: //ILanaani. / An	In al . I	Tashaisisa Ola	ALANDI AVEL	Y.	
	1020[21]	Technician Signature	Lalant	y -	
omer Name Inc. phamab	the second se	Customer Signature			



PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	671275145
		Visit Date	3/7/2018
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

Z: Signalisation module

0

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### **Job Description**

preventive maintenance service done fan Allarm and intercom check working ok lubrication oil 1000ml

**Customer Comments** 

N/A

Arrived Time	03/07/2018 15:21
Finished Time	16/07/2018 09:28

**Customer Signature** 

16 Presto
671275145
Mr Bhambure sir

Signed By

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O REDMI NOTE 9 🛇 🛛 AI QUAD CAMERA



Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name KRISHNA INSTITUTE OF MEDICAL		Address	PUNE BANGALORE ROAD MALKAPUR	
			KARAD DIT	
Contract Number	41357797		SATARA	
		City	KARAD	
Equipment 40204503	Service Order	678627542		
		Visit Date	20/11/2018	
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI	

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### Job Description

Preventive meantanance service done fan Allarm and intercom check working ok all landing door contact check working ok all landing and car HLG Display check working ok emergency lights check working ok lubrication oil 1000ml

**Customer Comments** 

Not applicable

Arrived Time **Finished Time**  20/11/2018 10:59 20/11/2018 12:11

**Customer Signature** 



### Signed By

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PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
41357797	City	KARAD
40204503	Service Order	678627542
	Visit Date	20/11/2018
UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
	41357797 40204503	41357797 City 40204503 Service Order Visit Date

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### Job Description

12

Preventive meantanance service done fan Allarm and intercom check working ok all landing door contact check working ok all landing and car HLG Display check working ok emergency lights check working ok lubrication oil 1000ml

### **Customer Comments**

Not applicable

Arrived Time	20/11/2018 10:59
Finished Time	20/11/2018 12:11

**Customer Signature** 

678627542

Mr Bhambure sir

### Signed By

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customer Name KRISHNA INSTITUTE OF MEDICAL

site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE ROAD MALKAPUR KARAD DIT
Contract Number	41357797	City	SATARA
Equipment Number		City	KARAD
	40204503	Service Order	674524525
		Visit Date	8/9/2018
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

D: Door operator module

L: Canding door module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### **Job Description**

preventive maintenance service done fan Allarm and intercom check working ok all landing door contact check working ok emergency lights check working ok all landing and car HLG Display check working ok m/c break liner check ok m/c oil level check ok

**Customer** Comments

lubrication oil 1000ml 08/09/2018 09:51 Arrived Time 11/09/2018 11:48 **Finished Time** 

Customer Signature

674524525 Mr Bhambure sir

### Signed By

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customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	UNIVERSITY BUILDING	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATABA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	663537469
		Visit Date	20/7/2018
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection M: Machine module C: Control panel module A: ARD module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

Job Description preventive maintenance service done **Customer Comments** 

**Customer Signature** 

663537469

Mr Bhambure sir

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O REDMI NOTE 9

			Dedicated to Ped			
NE Elevator	ndia Privat			opte How		
			Maintenance Report			
Anno Kanne Contact Number	1. Charman	Wilding				
/point -	1112	Planner Group		Ry / Town ervice Order Number	Warrad	
Type of Visit	PM PM	L'Scalator			123017652	
Date/Time of Call Out	Cal	Out C Repai		quipment Number	40204505	
Start Count Reading / Hour			I Addit E	Closed -Mat C	Stol 2 D	
Technician Name	Travel Time	A COLOR OF COLOR				
Avmash	La C.	Arrival Date	Arrival Time	Restored Date	Restored Time	
Status on Arrival		3/02/2018	7:00	8/07/2012	2100.000	
Running Correctly	Running With F		Rectification Result			
Not Running-On level	Not Running-O	roblem	Equipment Runnin			
Not Running-Escalator	Entrapment	at of Level	Equipment Runnin			
Maintenance Module		and the second second		cation Area	Completed	
Basic Inspection		Completed	Elevator	Escalator /	Company	
Basic Inspection Basic Module	-1		Guide Rails	Drive Station		
Shaft Module	1		Doors and Entrances	Track System		
Landing Door Module			M/C Room Equipments Shaft Equipments	Safety Signs/Cladding		
Door Operator Module			Car	Skirting		
Control Panel Module			Car Sling	Handrall System		
Machine Module			Counter Weight	Step Band /		
Signalization Module			Rope Assemblies	Floor Plate Comb Carrier		
MX Module			Control System Drive System	Electrical System		
Drive Module (Escalator)	1		Signalization	Deckings		
Brake Module (Escalator) Handrail Module (Escalator)			Peripheral Devices	Balustrades		
Comb Plate Module (Escalator)			Po	ower Supply		
Guide Module (Escalator)			1	Others		
Step Module (Escalator)						
					Non-Kone Reason	
echnician's Remarks	vatur she	+ daram	for Alot us	ortina [	Y N	
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ditional Works/Parts Replaced		floor room	6. = 04 NO	5		
dditional Works/Parts Replaced	(2) 1 to 4		No. of the second secon	. C.		
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0	3 2 to 4 3 open- 6 pmpeno	1 to close	C = 1 NO	1 <u>6</u> 15	= 0% Nos	
0	3 2 to 4 3 open- 6 pmpeno	1 to close	C = 1 NO	1 <u>6</u> 15	= 0% Nos	
0	3 2 to 4 3 open- 6 pmpeno	1 to close	C = 1 NO	1 <u>6</u> 15	= 08 Nos	
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PUNE

customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	679577312
		Visit Date	5/12/2018
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

S: Shaft module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### **Job Description**

Preventive meantanance service done fan Allarm and intercom check working ok all landing door contact check working ok all landing and car HLG Display check working ok emergency lights check working ok lubrication oil 1000ml

**Customer Comments** 

Not applicable

Arrived Time	05/12/2018 16:51			
Finished Time	06/12/2018 11:47			

679577312

Mr bhamure sir

**Customer Signature** 

Signed By

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Sile Name	UNIVERSITY BUILDING	Address	ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	669554609
		Visit Date	6/6/2018
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

S: Shaft module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### Job Description

N/A

preventive maintenance service done fan Allarm and intercom check working ok ERD operation check working ok all landing door contact check working ok all landing and car HLG Display check lubrication oil 1000ml

Customer Comments

06/06/2018 06:13 Arrived Time 14/06/2018 14:50 **Finished Time** 

Customer Signature

669554609

Customer Name

KRISHNA INSTITUTE OF MEDICAL

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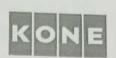
Type of Visit PN Date/Time of Call Out Start Count Reading / Hour Meter Reading	Running With Problem	g.	Autowalk Autowalk Autowalk Job Status	Ce Report City / Town Service Order Number Work Center Equipment Number Equipment ID Cibsed	28	(argo 82.Dm 02045 sed	GI
Technician Name Trav Status on Arrival Not Running-Escalator Not Running-Escalator	Running With Problem	g . ner Group ator C Repa	Autowalk Autowalk Autowalk Job Status	City / Town Service Order Number Work Center Equipment Number Equipment ID	21	82 DM	GI
Impediate Type of Visit     Impediate Type       Type of Visit     Impediate Type       Date/Time of Call Out     Start Count Reading / Hour       Start Count Reading     Impediate Trave       Technician Name     Trave       Technician Name     Trave       Status on Arrival     Impediate Type       Not Running Correctly     Impediate Type       Not Running-Escalator     Impediate Type	Vator Plan Vator Escal Call Out el Time Arri S OC Running With Problem	V ner Group ator Repa	Autowalk Autowalk Autowalk Job Status	City / Town Service Order Number Work Center Equipment Number Equipment ID	21	82 DM	GI
Impediate Type of Visit     Impediate Type       Type of Visit     Impediate Type       Date/Time of Call Out     Start Count Reading / Hour       Start Count Reading     Impediate Trave       Technician Name     Trave       Technician Name     Trave       Status on Arrival     Impediate Type       Not Running Correctly     Impediate Type       Not Running-Escalator     Impediate Type	Vator Plan Vator Escal Call Out el Time Arri S OC Running With Problem	ator Repa	Autowalk	Service Order Number Work Center Equipment Number Equipment ID	21	82 DM	GI
	Call Out	ator Repa	Autowalk	Work Center Equipment Number Equipment ID	4	02045	6-11
Start Count Reading / Hour Meter Reading Technician Name Trav Anno Sh Status on Arrival Status on Arrival Not Running-On level Not Running-Escalator	el Time Arri	val Date	air Audit Job Status	Equipment Number Equipment ID	4	02045	23
Meter Reading     Trav       Technician Name     Trav       Avi Trash     Trav       Status on Arrival     Trav       Running Correctly     Not Running-On level       Not Running-Escalator     Trav	Running With Problem	val Date	Job Status		The second se		
Technician Name Trav	Running With Problem			Closed	Not Clo	sed	
Status on Arrival           Status on Arrival           Not Running Correctly           Not Running-On level           Not Running-Escalator	Running With Problem						
Status on Arrival Status on Arrival Running Correctly Not Running-On level Not Running-Escalator	Running With Problem		ACCESSION				18
Not Running-Escalator	Running With Problem	3/2018	Arrival Time	Restored Date	R	estored Tir	ne
Running Correctly           Not Running-On level           Not Running-Escalator	Running With Problem		4:40 pm	5/3/2018		\$:30	
Not Running-On level	Running With Problem		Rectification Result	1.2.1			
Not Running-Escalator			Equipment Runa	ing	_	-	_
	Not Running-Out of Lev	/el	Equipment Runn				
Maintenance Module	Entrapment			unning, not yet fixed			
		Completed	Rect	fication Area	- /	-	1.0.0
Basic Inspection		sompleted	Elevator	Escalat	tor	Comp	leted
Basic Module			Guide Rails	Drive Station		1	3
Shaft Module			Doors and Entrances	Track System	1	- 1	1
Landing Door Module		<u> </u>	M/C Room Equipments Shaft Equipments	Truss Safety Signs/Cad	dine		4
Door Operator Module			Car	Skirting	uniy	H	4
Control Panel Module			Car Sling	Handrail System		E	ī
Machine Module			Counter Weight	Step Band		L L	5
Signalization Module			Rone Assemblies	FloorPlate		0	
MX Module			Control System	Comb Carrier		1	
Drive Module (Escalator)	-	4	Drive System	Electrical System		4	
Brake Module (Escalator)		<u> </u>	Signalization Peripheral Devices	Deckings Balustrades		1 9	
Handrail Module (Escalator)		1		ower Supply	_	1 4	
Guide Module (Escalator)		H	-	Others			Ħ
Step Module (Escalator)				001010		1	
and the second second second		20 mm./	1				-
Technician's Remarks					Nor	n-Kone R	easo
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chnician Name/Employee No. : AU	Mash 4010	441	Technician Signature	Run	20		
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aling Name	University	ate Ltd			<b>KO</b>	VE
Plant Section	the house	Rida	Maintenar	ice Report		
Product Type	-101 12		Certifica.	conceptit		
Type of Visit	Elevator	Planner Group	nazne	City / Town Service Order Number	die.	TSO'S
Date/Time of Call Out	PM	Call Out	Autowalk	Work Center	2.58	Diment
Start Count Reading / Hour Meter Reading	1-11-	Rep.	air 🗌 Audi:	Equipment Number Equipment ID		SOASOR
			Job Status	Closed	T Not Closed	
Technician/Name	Transition			and the second sec		
Manash	Travel Time	Arrival Date	1			
Status on Arrival		5/03/2018	Arrival Time	Restored Date	Res	tored Time
Running Correctly			and pm	5/3/2018	14	130 pm
Not Running-On lovel	Running Wit	h Problem	Rectification Result			
Not Running-Escalator	NotRunning	HOut of Level	Equipment Runn			
	Entrapment			unning, not yet fixed		
Maintenance Modul	le					
Basic Inspection	12	Completed	Elevator	fication Area Escalat	tor	Completed
* Basic Module			Guide Rails	Drive Station	1	
Shaft Module			Doors and Entrances	Track System	1	
Landing Door Module			M/C Room Equipments Shaft Equipments	Truss Safety Signs/Clad		
Door Operator Module			Car	Skirting	aing	
Control Panel Module			Car Sling	Handrail System	1831	
Machine Module Signalization Module			Counter Weight	Step Band		
MX Module			Rope Assemblies	Floor Plate		
Drive Module (Escalator)			Control System	Comb Carrier		
Brake Module (Escalator)	/		Drive System Signalization	Electrical System Deckings		
Handrail Module (Escalator)	/		Peripheral Devices	Balustrades	_	
Comb Plate Module (Escalat	and the second se			ower Supply		
Guide Module (Escalator)				Others		
Step Module (Escalator)						
Technician's Remarks					Non-	Kone Reason
	everstive	maintana	ne conti	ce done		Y
P PR	r. Allarm	Thater Ci		working	the second se	Y
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The second se	Planner Group		City / Town Service Order Number	Kasrad.
Type of Visit	Escalator	282 DrnG-11	Work Center	28201716-11-
ate/Time of Call Out	all Out Rep.	Autowaik	Equipment Number	40 204503
ter Reading / Hour		Job Status	Equipment ID	Closed
Technician Name Travel Time	Arrival Date		1	Restored Time
רדולד-בקי	8/02/2018	Arrival Time	Restored Date	Pestored Time
atus on Arrival	1		- aj waj autu	
Running Correctly Running With Not Running-On level Not Running	Problem	Rectification Result	inn	
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Alternation Entrapment		Equipment not R		
Maintenance Module	Completed	Recti	fication Area	Completed
asic Inspection	- 12	Elevator Guide Rails	Escalator Drive Station	
asic Module		Coors and Entrances	Track System	
haft Module		M/C Room Equipments	Truss	
anding Door Module oor Operator Module		Shaft Equipments	Safety Signs/Cladding	
ontrol Panel Module		Car Car Sling	Skirting Handrail System	
achine Module		Counter/Weight	Step Band	
ignalization Module		Rope Assemblies	Floor Plate	
IX Module		Control System	Comb Carrier	
rive Module (Escalator)		Drive System	Electrical System	
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1	Kou				Universi
1	KONE	Packaged Serv	/ic		
3	Repair	r		KONE	
	Customer Nam	Ne KRISHNA INSTITUTE OF MEDIC,	AL		
	Site Name	UNIVERSITY BUILDING	Address	PUNE BANGALORE ROAD MALKAPUR KARAD DIT	
	Contract Number	41357797		SATARA	
	Equipment	Martine and Con	City	KARAD	
	Number	40204503	KONE Order	662883587	
			Visit Date	13/12/2018	
-	Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI	
	repairing work do Customer Comm Not applicable Arrived Time				
1	Finished Time	13/12/2018 16:17			
C	Customer Signati	ure			
		662883587			
Si	igned By	Mr Bhambure sir			
of c mes prec	itain confidential or leg dissemination and any ssage in error, please	contained in this message or files attached to ally privileged information. If you are not the y other corresponding action in respect of delete the message and notify the sender e transmission of viruses; however, we cannot d receive emails on the basis that we are no hments. Ltd.,., PUNE, 411038	this communication is strictl immediately. Thank you. Plea	y prohibited. If you received t use note that we take reasonance or its attachments are free fit	this ble rom

## KONE Packaged Service Repair



1211-01-01

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name Contract	UNIVERSITY BUILDING	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Number	41357797	City	KADAD
Equipment		ony	KARAD
Number	40204503	KONE Order	663019658
Equipment ID	t ID UNIVERSITY LIFT	Visit Date	12/8/2018
		Attended by	MADANE AVINASH SHIVA.II

Selow is a summary of the work performed during this job:

Planned Order

Job Description repair work done Customer Comments N/A

#### **Customer Signature**

663019658

Signed By

Mr Bhambure sir

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KONE Status Closed	KONE		
Dispatch number	NGNE		
Caller Name / Time	10280129		
Caller Name / Time	Mr bhamure sir at 04/08/2018 10:49		
Customer Name	KRISHNA INSTITUTE OF MEDICAL		
Site Name	KRISHNA INSTITUTE OF MEDICAL		
Equipment Type	Elevator		
Equipment ID	UNIVERSITY LIFT		
Equipment Number	40204503		
Street	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA		
Postal Code / City	415110 KARAD		
Job Description	2nd or 3rd floor cop buttons replaced not open cop panel because cop top plate removed and all buttons are replaced		
Failure Description	2nd or 3rd floor cop buttons replaced		
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 04/08/2018 10:53		
Equipment Condition on Arrival	Running - Not stopping accurately		
Equipment Condition on Leaving	01		
Reason Code Description	Misuse		
Action Code Description	Replaced		
Customer Comments	now lift is running normally thanks		

#### **Customer Signature**

10280129

Signed By

4

Mr Bhambure sir

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KONE	
Status	Closed



Dispatch number Caller Name / Time	10254440 at 03/07/2018 15:20
Customer Name	KRISHNA INSTITUTE OF MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL
Equipment Type	Elevator
Equipment ID	UNIVERSITY LIFT
Equipment Number	40204503
Street	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Postal Code / City	415110 KARAD
Job Description	M/C Room cleaned work all landing door contact adjust
Failure Description	Additional work performed during Maintenance 671275145
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 03/07/2018 16:39
Equipment Condition on Arrival	No Applicable - No Applicable
quipment Condition on Leaving	01
leason Code Description	Outdated component
ction Code Description	
ustomer Comments	Adjusted

**Customer Signature** 

Arrived Time

**Finished Time** 

Extra Work 671275145

03/07/2018 16:40

03/07/2018 17:50

Signed By

e

Mr Bhambure sir

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Mainte	nance Visit Record	
Site Name	UNIVERSITY BUILDING Address	

UNIVERSITY LIFT

41357797

40204503



PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA KARAD 668145883 4/5/2018 MADANE AVINASH SHIVAJI

B: Basic module

Equipment ID

Contract Number

Equipment Number

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

City

Service Order

Attended by

Visit Date

Comments for Customer

N/A

60

**Customer Signature** 

668145883

**Customer Name** 

KRISHNA INSTITUTE OF MEDICAL

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Postal Code / City Job Description Failure Description	415110 KARAD 3rd floor level adjust work Additional work performed during Maintenance
Fitter Name / Accepted Time Equipment Condition on Arrival	674524525 MADANE AVINASH SHIVAJI at 08/09/2018 11:16 No Applicable - No Applicable
Equipment Condition on Leaving	01
Reason Code Description	Change of equipment parameters
	a a construction de la construction
Customer Comments	not applicable
	08/09/2018 11:16
rrived Time	

**Customer Signature** 

Extra Work 674524525 Mr Bhambure sir

#### Signed By

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## **KONE Packaged Service** Repair



PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	UNIVERSITY BUILDING	Address	BANGALORE ROAD MALKAPUR KARAD DIT	
Contract Number	41357797	City	SATARA KARAD	
Equipment Number	40204503	KONE Order	663339005	
		Visit Date	20/7/2018	
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI	

Below is a summary of the work performed during this job:

REPAIR WORK

Job Description work done **Customer Comments** 

**Customer Signature** 

663339005

Signed By

Mr Bhambure sir

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● ○ REDMI NOTE 9 ○ ○ AI QUAD CAMERA

Status Closed Dispatch number Caller Name / Time	10326648 Mr Bhambure sir at 12/09/2018 11:39
Customer Name	KRISHNA INSTITUTE OF MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL
Equipment Type	Elevator
Equipment ID	UNIVERSITY LIFT
Equipment Number Street	40204503 PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Postal Code / City	415110 KARAD
- Job Description	controller wiring supply or finally fine problem change CPU or both 3 card replaced and checked now lift running normally
ailure Description	lift not work when cop card is not work properly
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 12/09/2018 11:45
quipment Condition on Arrival	Not running - At floor - door closed
quipment Condition on Leaving	01
leason Code Description	Outdated component
ction Code Description	Tested
customer Comments	not applicable
rrived Time	12/09/2018 13:21
inished Time	12/09/2018 15:59
	Mart
ustomer Signature	2º/
1032	6648

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### KONE Status Closed



Dispatch number	10192876
Caller Name / Time	at 29/05/2018 14:47
Site Name Equipment Type Equipment ID Equipment Number Street Postal Code / City	UNIVERSITY BUILDING Elevator UNIVERSITY LIFT 40204503 PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA 415110 KARAD
Job Description	car top pit or shaft Equipment cleaning work done
Failure Description	car top or pit and shafts Equipment cleaning work
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 29/05/2018 14:50
Equipment Condition on Arrival	Running - Running correctly (no fault found)
Equipment Condition on Leaving	01
Reason Code Description	Outdated component
Action Code Description	Cleaned - Spillage
Customer Comments	N/A
Arrived Time	30/05/2018 08:31
Finished Time	30/05/2018 13:15

100076

**Customer Signature** 



Mr Bhambure sir

### Customer Name

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## Maintenance Visit Record



PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

Equipment ID	UNIVERSITY LIFT	Attended by	8/8/2018 MADANE AVINASH SHIVAJI
Equipment Number	40204503	Service Order Visit Date	672964267
Number	41357797	City	KARAD
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA

Y: Basic inspection

M: Machine module

C: Control panel module

A: ARD module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

preventive maintenance service done fan Allarm and intercom check working ok emergency lights check working ok all landing door contact check working ok all landing and car HLG Display check working ok lubrication oil 1000ml

**Customer Comments** 

N/A

**Customer Signature** 

1

672964267

#### Signed By

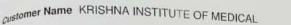
Mr Bhambure sir

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## aintenance Visit Record





Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	691959086
		Visit Date	2/7/2019
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

Z: Signalisation module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### **Job Description**

Preventive meantanance service done fan Allarm and intercom check working ok

#### **Customer Comments**

Arrived Time **Finished Time**  02/07/2019 09:20 06/07/2019 17:22

**Customer Signature** 

前日日

Mr Bhambure sir

Signed By

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## KONE Packaged Service Repair



PUNE

Uni

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name Contract	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Number	41357797	City	KARAD
Equipment Number	40204503	KONE Order	691597998
		Visit Date	2/7/2019
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Below is a summary of the work performed during this job:

Planned Order

100

(the

#### Job Description

capacitor replaced work done Customer Comments

Arrived Time Finished Time

Customer Signature

841507023 Mr Bhambure sir

02/07/2019 12:02

02/07/2019 16:10

#### Signed By

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## KONE Packaged Service Repair



PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	KONE Order	691597995
		Visit Date	2/7/2019
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

Below is a summary of the work performed during this job:

Planned Order

AT .

E.

#### Job Description

CVT capacitor replaced work done
Customer Comments
Arrived Time 02/07/2019 11:35

Finished Time 02/07/2019 12:02

**Customer Signature** 

40150700

Mr Bhambure sir

#### Signed By

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Customer Comments	01/06/2019 10:12
Action Code Description	Adjusted
Reason Code Description	Misuse
Equipment Condition on Leaving	01
Equipment Condition on Arrival	No Applicable - No Applicable
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 01/06/2019 10:11
Failure Description	Additional work performed during Maintenance 689637322
Job Description	lift running time noice problem
Postal Code / City	415110 KARAD
Street	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Equipment Number	40204503
Equipment ID	UNIVERSITY LIFT
Equipment Type	Elevator
Site Name	KRISHNA INSTITUTE OF MEDICAL
Customer Name	KRISHNA INSTITUTE OF MEDICAL
Caller Name / Time	MADANE AVINASH SHIVAJI at 01/06/2019 09:09
Dispatch number	10578706
Status Closed	NONE
KONE	KONE

Extra Work 689637

#### Signed By

**Customer Signature** 

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Mr Bhambure sir

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### KONE Status Closed



Dispatch number Caller Name / Time

10448440 at 04/01/2019 09:31

Customer Name	KRISHNA INSTITUTE OF MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL
Equipment Type	Elevator
Equipment ID	UNIVERSITY LIFT
Equipment Number	40204503
Street	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Postal Code / City	415110 KARAD
Job Description	pit pulley shorting and all safety check working
Failure Description	Additional work performed during Maintenance 681389209
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 04/01/2019 10:15
Equipment Condition on Arrival	No Applicable - No Applicable

Equipment Condition on Leaving	01
Reason Code Description	Inspection
Action Code Description	Not applicable
Customer Comments	Not applicable
Arrived Time	04/01/2019 10:17
Finished Time	04/01/2019 11:27

### **Customer Signature**

#### Extra Work 681389209

#### Signed By

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T

#### Mr Bhambure sir

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## Maintenance Visit Record



PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA	
Contract Number	41357797	City	KARAD	
Equipment Number	40204503	Service Order	681389209	
		Visit Date	4/1/2019	
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI	

Y: Basic inspection Z: Signalisation module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

Preventive meantanance service done fan Allarm and intercom check working ok emergency lights check working ok all landing door contact check working ok all landing and car HLG Display check working ok lubrication oil 1000ml used

#### **Customer Comments**

all safety checks working ok all up final down final check working ok

04/01/2019 09:33 Arrived Time **Finished Time** 12/01/2019 15:59

Customer Signature

681389209

#### Signed By

Mr Bhambure sir

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REDMIT NOTES, Fax:, www.kone.com, konein@kone.com

AI QUAD CAMERA

KONE Status Closed	KONE
	RONE
Dispatch number	10519780
Caller Name / Time	- at 05/04/2019 11:41
Customer Name	KRISHNA INSTITUTE OF MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL
Equipment Type	Elevator
Equipment ID	UNIVERSITY LIFT
Equipment Number	40204503
Street	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Postal Code / City	415110 KARAD
Job Description	mc room cleaning work done and shaft light tube lights and bulb replaced
Failure Description	mc room light replaced work
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 05/04/2019 11:44
Equipment Condition on Arrival	Running - Running correctly (no fault found)
Equipment Condition on Leaving	01
Reason Code Description	Cleaning assistance
Action Code Description	Not applicable
Customer Comments	Costomer satisfied and happy
Arrived Time	05/04/2019 11:45
inished Time	05/04/2019 13:09

**Customer Signature** 

10519780

#### Signed By

17

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Mr H.R.Khable

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AI QUAD CAMERA

### KONE Status Closed

Dispatch number



	10/149/3		
Caller Name / Time	- at 25/10/2019 13:39		
Customer Name	KRISHNA INSTITUTE OF MEDICAL		
Site Name	KRISHNA INSTITUTE OF MEDICAL		
Equipment Type	Elevator		
Equipment ID	UNIVERSITY LIFT		
Equipment Number	40204503		
Street	PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA		
Postal Code / City	415110 KARAD		
Job Description	now lift working ok		
Failure Description	door contact roller noise		
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 25/10/2019 13:47		
Equipment Condition on Arrival	Running - Noisy		
Equipment Condition on Leaving	01		
Reason Code Description	Misuse		
Action Code Description	Tested		
Customer Comments	costcomer satisfied		
Arrived Time	25/10/2019 15:53		
Work Completed Time	25/10/2019 17:15		

10714973

No signature available.

#### **Customer Signature**

### Signed By

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KONE Elevators India Pvt Ltd. ..., PUNE, 411038

## **KONE Packaged Service** Repair



PUNE

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name KRISHNA INSTITUTE OF MEDICAL Addres	S ROAD MALKAPUR KARAD DIT SATARA
Contract 41357797 City	KARAD
Equipment 40204503 KONE	Order 691598000
Equipment ID UNIVERSITY LIFT Attend	ded by MADANE AVINASH SHIVAJI

Below is a summary of the work performed during this job:

Planned Order

#### Job Description

cvt capacitor replaced work done **Customer Comments** 

03/08/2019 11:55 Arrived Time Work Completed Time 03/08/2019 13:10

**Customer Signature** 

691556000

Signed By

÷ 14

Mr H.R.Khable

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KONE Elevators India Pvt Ltd. . . . PUNE, 411038

## Maintenance Visit Record



PUNE

customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	698868919
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

preventative maintenance service done fan alarm and intercom check working ok emergency light checked working ok lub oil used 1000ml

**Customer Comments** 

costcomer satisfied 04/11/2019 16:50 Arrived Time Work Completed Time 04/11/2019 18:10

**Customer Signature** 

Mr H.R.Khable

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## Maintenance Visit Record



PUNE

customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	688740025
		Visit Date	15/5/2019
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

Preventive meantanance service done fan Allarm and intercom check working ok all landing and car HLG Display check working ok lubrication oil 1000ml

#### **Customer Comments**

Costomer satisfied

Arrived Time **Finished Time**  15/05/2019 13:23 16/05/2019 17:59

**Customer Signature** 

Signed By

Mr H.R.Khable

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## **Jaintenance Visit Record**



PUNE

customer Name KRISHNA INSTITUTE OF MEDICAL

KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
41357797	City	KARAD
40204503	Service Order	695354739
UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
	41357797 40204503	41357797     City       40204503     Service Order

Y: Basic inspection

D: Door operator module

L: Landing door module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

preventative maintenance service done fan alarm and intercom check working ok emergency light checked working ok all landing and car Ele OR mech safety checked working ok lub oil used 1000ml

#### Customer Comments

costcomer satisfied

Arrived Time	30/09/2019 08:45
Antived	00/00/2019 10:00
Work Completed Time	30/09/2019 10:00

**Customer Signature** 

445254739 Mr Bhambure sir

#### Signed By

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# aintenance Visit Record



PUNE

customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment	40204503	Service Order	
Number		Attended by	MADANE AVINASH
Equipment ID	UNIVERSITY LIFT	Allended by	SHIVAJI

Y: Basic inspection

M: Machine module

C: Control panel module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

preventive maintenance service done fan alarm and emergency lights check working ok m/c brake liners check working ok m/c oil levels and thickness check ok car top and pit cleaned work done Job Description lubrication oil oil 1000ml

Customer Comments

Work Completed Time 03/08/2019 10:50

03/08/2019 09:33

Customer Signature

LOTHER AREA Mr H.R.Khable

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CIVE Elevators India Pvt Ltd. . . . PUNE, 411038 De Craevel BR Cax: , www.kone.com, konein@kone.com

Ivianite	enance Visit Reco	rd K	ONE
Customer Nan	RE KRISHNA INSTITUTE OF MEDICAL		
Site Name	KRISHNA INSTITUTE OF MEDICAL		PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment	40204503	Service Order	720576007
Number Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
B: Basic module			
Job Description	of completion for the above maintenance to your attention, following this visit a n		
we need to bring Job Description Routine mainten Customer Comm Due to Covid-19 However report is	ance completed, back to normal	or the services rend	
we need to bring Job Description Routine mainten Customer Comm Due to Covid-19 However report is	ance completed, back to normal nents situation Signature is not obtained fo sent to the registered mail ID for rec 05/11/2020 09:26 Time 05/11/2020 10:27	or the services rend	
we need to bring Job Description Routine mainten Customer Comm Due to Covid-19 However report is Arrived Time Work Completed	ance completed, back to normal nents situation Signature is not obtained fo sent to the registered mail ID for rec 05/11/2020 09:26 Time 05/11/2020 10:27	or the services rend	

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Site Name	KRISHNA INSTITUTE OF MEDICA		PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment Number	40204503	Service Order	720576007
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
B: Basic module	9		
	of completion for the above maintena		
we need to bring	to your attention, following this visit	a member of our team	will be in contact.
Job Description			
Routine mainten	ance completed, back to normal		
Customer Comn			
Due to Covid-19 However report is	situation Signature is not obtained sent to the registered mail ID for re	for the services rende ecord purpose.	red in your premises .
Arrived Time	05/11/2020 09:26		
Work Completed	Time 05/11/2020 10:27		
Customer Signatu	re		
	720576007		
gned By	Mr Bhambure sir		
			e exclusive use of the addressee a

attachments.

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Site Name	KRISHNA INSTITUTE OF MEDICAL		PUNE BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Contract Number	41357797	City	KARAD
Equipment	40204503	Service Order	709444215
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
B: Basic module			
This is a record of	completion for the above maintenance o your attention, following this visit a m	modules. Should t ember of our team	nere be any items that will be in contact.
Job Description			
working ok 3)all lar	tivity * 1) preventive maintenance serv nding and car Electrical or mechanica G Display check working ok	vice done 2)fan ala I contact check wo	rm and intercom check orking ok 4)Lubrication Oil
Customer Comme	ents		
costumer satisfied			
Arrived Time	29/05/2020 09:13		
Work Completed T	ime 29/05/2020 10:15		
ustomer Signatur	e		
	30444215		
ned By	Mr Bhambure sir		

attachments. KONE Elevators India Pvt Ltd, ... PUNE, 411038 Tel No: +91 20252 86962, Fax: , www.kone.com, konein@kone.com

Site Name	KRUSHINA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE ROAD MALKAPUR RAPAD DIT
Contract	41357797	CRV	SATAPA KARAD
Equipment	40204503	Service Ottler	711088129
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
Y: Basic inspections. Shalt module	n		
1			and the second second
This is a record of	completion for the above maintenance	modules. Should	will be in contact.
we need to bring t	completion for the above maintenance o your attention, following this visit a m	modules. Should ember of our team	will be in contact.
we need to bring t	completion for the above maintenance o your attention, following this visit a m	modules. Should ember of our team	will be in contact.
We need to bring t	o your attention, following this visit a m	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar used 1000ml 5) HL	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok	ember of our team	will be in contact.
we need to bring t Job Description Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok ints 02/06/2020 14:17	ember of our team	will be in contact.
we need to bring t Job Description Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok nts	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time Work Completed T	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok ints 02/06/2020 14:17 ime 02/06/2020 15:23	ember of our team	will be in contact.
we need to bring t Job Description Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok ints 02/06/2020 14:17 ime 02/06/2020 15:23	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time Work Completed T	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok ints 02/06/2020 14:17 ime 02/06/2020 15:23	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time Work Completed T	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok ints 02/06/2020 14:17 ime 02/06/2020 15:23	ember of our team	will be in contact.
we need to bring t Job Description * Maintenance act working ok 3)all lar used 1000ml 5) HL Customer Comme costumer satisfied Arrived Time Work Completed T	o your attention, following this visit a m ivity * 1) preventive maintenance serv iding and car Electrical or mechanica G Display check working ok ints 02/06/2020 14:17 ime 02/06/2020 15:23	ember of our team	will be in contact.

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	RRISHNA INSTITUTE OF MEDICAL	. h	tind trenth folitied fermit
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE ROAD MALKAPUR KARAD DIT
Contract Number	41357797	City	SATARA KARAD
Equipment Number	40204503	Service Order	
	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
B: Basic module			
the second s		Part - Part	
working ok 3)all land used 1000ml 5) HLG	(ity * 1) preventive maintenance serving and car Electrical or mechanica Display check working ok	l contact check w	arm and intercom check orking ok 4)Lubrication Oil
working ok 3)all land used 1000ml 5) HLG Customer Commen	ling and car Electrical or mechanica i Display check working ok	l contact check w	arm and intercom check prking ok 4)Lubrication Oil
working ok 3)all land used 1000ml 5) HLG Customer Commen costumer satisfied	ling and car Electrical or mechanica Display check working ok <b>ts</b>	l contact check w	arm and intercom check orking ok 4)Lubrication Oil
working ok 3)all land used 1000ml 5) HLG Customer Commen costumer satisfied Arrived Time	ling and car Electrical or mechanica i Display check working ok	rice done 2)lan ar	arm and intercom check orking ok 4)Lubrication Oil
working ok 3)all land used 1000ml 5) HLG Customer Commen costumer satisfied Arrived Time	ling and car Electrical or mechanica i Display check working ok ts 29/05/2020 09:13 ne 29/05/2020 10:15	l contact check w	arm and intercom check orking ok 4)Lubrication Oil
working ok 3)all land used 1000ml 5) HLG Customer Commen costumer satisfied Arrived Time /ork Completed Tir	ling and car Electrical or mechanica i Display check working ok ts 29/05/2020 09:13 ne 29/05/2020 10:15	l contact check w	arm and intercom check orking ok 4)Lubrication Oil

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Site Name	REUSHNA INSTITUTE OF MEDICAL	Address	UNE JANGALORE ROAD MALKAPUR KARAD DIT
Contract Number	41357797	City	SATARA KARAD
Equipment Number	40204503	Service Order	711088129
Equipment ID	UNIVERSITY LIFT	Attended by	HEANIVA BHADAM
Y Basic inspections S Shaft module	on		
We need to bring	f completion for the above maintenance to your attention, following this visit a r	e modules. Shouid nember of our team	there be any items that 1 will be in contact.
Job Déscription			t - ak
<ul> <li>Maintenance ac working ok 3)all la</li> </ul>	ctivity * 1) preventive maintenance se Inding and car Electrical or mechanic LG Display check working ok	rvice done 2)fan a al contact check v	larm and intercom check working ok 4)Lubrication Oil
Customer Comm			
costumer satisfied			
Arrived Time	02/06/2020 14:17		
Work Completed	Time 02/06/2020 15:23		
Customer Signatu	ıre		
,	/11/248125		
Signed By	Mr Bhambure sir contained in this message or files attache		

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	Phance Visit Reco	a	CONE
Site Name	KRISHNA INSTITUTE OF MEDICAL		
Contract Number	41357797	Address	BANGALORE ROAD MALKAPUR KARAD DIT SATARA
Equipment Number	40204503	City	KARAD
Equipment ID	UNIVERSITY LIFT	Service Order	704162801
Y: Basic inspectio		Attended by	MADANE AVINASH SHIVAJI
M: Machine modi C: Control panel	nodule		
we need to bring i	f completion for the above maintenance o your attention, following this visit a m	modules. Should ember of our team	there be any items that I will be in contact.
Job Description preventive mainte ILG Display chec	mance service done fan alarm and inte « working ok all shaft light check worki	ercom check work	ing ok all landing and car
Job Description preventive mainte ILG Display check nechanical contact	nance service done fan alarm and inte k working ok all shaft light check worki f check working ok Lubrication Oil use	ercom check work	ing ok all landing and car
Job Description preventive mainter ILG Display check nechanical contact ustomer Comme	mance service done fan alarm and inte k working ok all shaft light check worki f check working ok Lubrication Oll use ents	ercom check work	ing ok all landing and car
Job Description preventive mainter ILG Display check nechanical contact ustomer Comme ostumer satisfied rived Time	mance service done fan alarm and inte k working ok all shaft light check worki f check working ok Lubrication Oil use ents 04/02/2020 15:01	ercom check work	ing ok all landing and car
Job Description preventive mainter ILG Display check nechanical contact ustomer Comme ostumer satisfied rived Time	mance service done fan alarm and inte k working ok all shaft light check worki f check working ok Lubrication Oil use ents	ercom check work	ing ok all landing and car
Job Description preventive mainte ILG Display check nechanical contact ustomer Commo ostumer satisfied rrived Time ork Completed T	mance service done fan alarm and inte k working ok all shaft light check worki t check working ok Lubrication Oil use ents 04/02/2020 15:01 Fime 04/02/2020 16:19	ercom check work	ing ok all landing and car
Job Description preventive mainte ILG Display check nechanical contact ustomer Comme ostumer satisfied prived Time	mance service done fan alarm and inte k working ok all shaft light check worki t check working ok Lubrication Oil use ents 04/02/2020 15:01 Fime 04/02/2020 16:19	ercom check work	ing ok all landing and car

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	ME KRISHNA INSTITUTE OF MEDICAL	1	
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE ROAD MALKAPUR
Contract Number	41357797		KARAD DIT SATARA
Equipment		City	KARAD
Number	40204503	KONE Order	704783671
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI
Customer Comm	ients		
Arrived Time	27/02/2020 09:38 Time 27/02/2020 10:23		
Arrived Time	27/02/2020 09:38 Time 27/02/2020 10:23		
Arrived Time Work Completed	27/02/2020 09:38 Time 27/02/2020 10:23		

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attachments.

KONE Elevators India Pvt Ltd, . . , PUNE, 411038 Tel No: +91 20252 86962, Fax: , www.kone.com, konein@kone.com

Customer Na	ME KEUSHNA INSTITUTE OF MEDICAL	P.	(ONE
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE ROAD MALKAPUR
Contract Number	41357797		KARAD DIT SATARA
Equipment Number	40204503	City	KARAD
		Service Order	704162801
Equipment ID	UNIVERSITY LIFT	Attended by	MADANE AVINASH SHIVAJI

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### **Job Description**

preventive maintenance service done fan alarm and intercom check working ok all landing and car HLG Display check working ok all shaft light check working ok all landing and car Electrical or mechanical contact check working ok Lubrication Oil used 1000ml

**Customer Comments** 

costumer satisfied

 Arrived Time
 04/02/2020 15:01

 Work Completed Time
 04/02/2020 16:19

**Customer Signature** 

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#### Signed By

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#### Mr Bhambure sir

WANTED

NOTICE: The information contained in this message or files attached to it are intended for the exclusive use of the addressee and contain confidential or legally privileged information. If you are not the intended recipient, please note that the use, copying, any for dissemination and any other corresponding action in respect of this communication is strictly prohibited. If you received this message error, please delete the message and notify the sender immediately. Thank you. Please note that we take reasonable precautive prevent the transmission of viruses; however, we cannot guarantee that this message or its attachments are free from viruses. We send and receive emails on the basis that we are not be liable for any loss or damage resulting from the opening of this message.

attachments. KONE Elevators India Pvt Ltd. . . , PUNE, 411038

Province Nam	enance Visit Reco	rd 👘	CO. 10000
Customet Null	MEDICAL	- 1	KONE
Site Name	KRISHNA INSTITUTE OF MEDICAL		PUNE BAMGALORE
Contract Number	41357797	Address	ROAD MALKAPUR KARAD DIT SATARA
Equipment Number	40204503	City	KARAD
Equipment ID	UNIVERSITY LIFT	Service Orde	if 702341578
	CINCINSITY LIFT	Allowarea	MADAME AVINASH
		Attended by	A CONTRACT OF A
Y: Basic inspection I: Signalisation in the second seco	on nodule	Attended by	SHIVAJI
is Signalisation i	nodule of completion for the above maintenance to your attention, following this visit a m		SHIVAJI

Work Completed Time 03/01/2020 09:52

**Customer Signature** 

Mr Bhambure sir

#### Signed By

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### Medical College KONE

#### New lift from 2017

KONE Elevator	India Priva	te Ltd	Maintenance Report				
Customer Contact Number Plant Section	Salama Ind	a tule most	ind and	City / Town	N RO	mand	
Product Turne	I AUTO	Planner Group	and bel	Service Order Number		47134	
Type of Vielt	Elevator Escalator		Autowak Equipment Number		20	2,62:0-	
Date/Time of Call Col		all Out [ Repi		Equipment ID	E.	an say	
Start Count Reading III			Job Status	Closed	] Not Close	4	
Weter Reading					115 B		
Technician Name	Travel Time	Arrival Date	Airival Time	Restored Date	Res	stored Time	
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Status on Arrival	Contras Louis		Rectification Result		The second		
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Not Running-On level	Not Running	Out of Level	Equipment Rur	ning, not yet fixed	El minere	-	
Not Running-Escalator	Entrapment	Station and the state of the state	Equipment not	Running, not yet fixed			
Maintenance Module	Sector States	Santa Contactor of	Re	ctification Area		Complete	
Basic Inspection		Completed	Elevator Escal		tor		
Basic Module	100000		Guide Rails	Drive Station			
Shaft Module	and the second second		Doors and Entrances	Track System			
Landing Door Module			M/C Room Equipmen	ts Truss Safety Signs/Clad	dina		
Door Operator Module			Shaft Equipments	Skirting			
Control Panel Module	Contraction of the		Car Car Sling	Handrail System			
Machine Module			Counter Weight	Step Band			
Signalization Module	A CONTRACT		Rope Assemblies	Floor Plate			
MX Module	and the second s		Control System	Comb Carrier	Real Providence		
Drive Module (Escalator)	1.11.1	F	Drive System	Electrical System			
Brake Module (Escalator)	New Providence in		Signalization	Deckings	100		
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KONE Elevator India Priva	te Ltd	Maintenar	nce Report	
Plant Section Product Type Type of Visit	Planner Group	Autowalk	City / Town Service Order Number Work Center Equipment Number Equipment ID	karad. 65903220 2820004 4235279 5150503
Start Count Reading / Here	all Out Repa	air Audit Job Status	Ctosed Not	Closed
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Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Tim
Status on Arrival	1 million	Rectification Result	and state of the second	
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Not Running-On level Not Running	-Out of Level	Equipment Run	ning, not yet fixed Running, not yet fixed	a hi
		- Local and the second second	tification Area	Comp
Maintenance Module	Completed	Elevator	Escalator	
Basic Inspection Basic Module		Guide Rails	Drive Station Track System	
Shaft Module		Doors and Entrances M/C Room Equipment	ts Truss	
Landing Door Module		Shaft Equipments	Safety Signs/Cladding	
Door Operator Module		Car	Skirting	
Control Panel Module		Car Sling	Handrail System Step Band	
Machine Module Signalization Module		Counter Weight Rope Assemblies	Floor Plate	
MX Module		Control System	Comb Carrier	
Drive Module (Escalator)		Drive System	Electrical System	
Brake Module (Escalator)		Signalization	Deckings	
Handrail Module (Escalator)		Peripheral Devices	Balustrades	
Comb Plate Module (Escalator)		1	Power Supply	
Guide Module (Escalator)		THE REAL PROPERTY OF	Others	Ind and the
Step Module (Escalator)		-	WHEN THE DESTRUCT	T STIDW
chnician's Remarks	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10			Non-Kone
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KONE Elevator I	ndia Priva	ate Ltd	Maintenan	ce Report	
Plant Serie		edical coll		City / Town	Kanad
Product Type	Elevator	Planner Group		Service Order Number Work Center	28200G11 42362796
Type of Visit Date/Time of Call Out		Escalator Call Out Repai	] Autowalk	Equipment Number Equipment ID	Not Closed
Start Count Reading / Hour Meter Reading			Job Status	Closed	101 CI03EC
Technician Name				A team free of the second	Restored Time
Aunoash	Travel Time	Arrival Date	Arrival Time	Restored Date	10135
Status on Arrival	10 1010	1011012012	Rectification Result	the second second second	
Running Correctly Not Running-On level	Running Wi		Equipment Runn	ing	Carlor I
Not Running-Escalator	Entrapment	-Out of Level	Equipment Runn	tunning, not yet fixed	
Maintenance Module		Completed		ification Area	Completed
Basic Inspection	_		Elevator Guide Rails	Escalator Drive Station	
Basic Module	al above to a set		Doors and Entrances	Track System	
Shaft Module Landing Door Module	the pshill i		M/C Room Equipments Shaft Equipments	Safety Signs/Claddin	ng
Door Operator Module	donat beingen		Car	Skirting	
Control Panel Module	duties from tory		Car Sling	Handrail System	
Machine Module			Counter Weight	Step Band Eloor Plate	
Signalization Module MX Module			Rope Assemblies Control System	Comb Carrier	
Drive Module (Escalator)	ALCONTRACT OF		Drive System	Electrical System	
Brake Module (Escalator)	and the second s		Signalization	Deckings	
Handrail Module (Escalator)	A STREET		Peripheral Devices	Balustrades	
Comb Plate Module (Escalator)	A COLORINA			Power Supply Others	
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Building Name	valor India Privat		Maintenan	city / Town	Kunad
Customer Contact Nu Plant Section Product Type		Planner Group		Service Order Number Work Center	2.8 2 0104
Type of Visit Date/Time of Call Out	PM Cloal	Escalator	Autowalk	Equipment Number	423627
Start Count Reading / Meter Reading	Hour	The second second	Job Status	Closed	Not Closed
Technician Name				A PARTICIPATION OF THE PARTY OF T	Restored Time
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Status on Arrival			Rectification Result		
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Landing Door Module			Shaft Equipments	Safety Signs/Claddin	ng 🗌
Door Operator Module Control Panel Module	and for the second second		Car	Skirting	
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Signalization Module			Rope Assemblies	Floor Plate	
MX Module	Comment of the second		Control System	Comb Carrier	E
Drive Module (Escalator,	1		Drive System	Electrical System	
Brake Module (Escalator			Signalization	Deckings	
Handrail Module (Escala			Peripheral Devices	Balustrades	
Comb Plate Module (Esc Guide Module (Escalator	CHINESE CONT		P	ower Supply Others	
Step Module (Escalator)	and the second sec		1	Outers	1 0
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Customer Comments Customer Comments Technician Name/Employee N Customer Name		0107941 XING 512	Technician Signature Customer Signature		

Type of Visit     PM     Call C       Date/Time of Call Out     Start Count Reading / Hour     Call C       Meter Reading     Travel Time     Call C       Technician Name     Travel Time     Call C       Status on Arrival     Running Correctly     Running With Pro       Not Running-On level     Not Running-Out     Not Running-Out       Not Running-Escalator     Entrapment       Maintenance Module     Basic Inspection       Basic Module     Shaft Module       Landing Door Module	Planner Group  Escalator  Final Repa	Autowalk E ir Audit E Job Status J Arrival Time Rectification Result Equipment Runnin Equipment Runnin Equipment Runnin	ity / Town service Order Number vork Center content Number quipment Number quipment ID content ID c	Restored Time
Customer Contact Number         Plant Section         Product Type         Type of Visit         Date/Time of Call Out         Start Count Reading / Hour         Meter Reading         Technician Name         Travel Time         Status on Arrival         Running Correctly         Not Running-On level         Not Running-On level         Not Running-Escalator         Basic Inspection         Basic Inspection         Basic Module         Shaft Module         Landing Door Module	Planner Group	Autowalk E ir Audit E Job Status Arrival Time Rectification Result Equipment Runnin Equipment Runnin Equipment not Runnin	Vork Center quipment Number quipment ID Closed Not Clo Restored Date Id Id Id Id Id Id Id Id Id Id	osed
Product Type       Elevator         Type of Visit       PM         Date/Time of Call Out       PM         Start Count Reading / Hour       Meter Reading         Technician Name       Travel Time         Status on Arrival       Running Correctly         Running Correctly       Running-Out         Not Running-On level       Not Running-Out         Not Running-Escalator       Entrapment         Maintenance Module       Basic Inspection         Basic Module       Shaft Module         Landing Door Module       Eator Module	Escalator Put Repa	Arrival Time Arrival Time Rectification Result Equipment Runnin Equipment Runnin Equipment Runnin Equipment Runnin	Restored Date	
Date/Time of Call Out Start Count Reading / Hour Meter Reading Technician Name Travel Time Status on Arrival Running Correctly Not Running-On level Not Running-On level Not Running-On level Not Running-On level Not Running-Escalator Entrapment Maintenance Module Basic Inspection Basic Module Shaft Module Landing Door Module	Arrival Date.	Arrival Time Arrival Time Rectification Result Equipment Runnin Equipment Runnin Equipment not Runnin	Restored Date	
Start Count Reading / Hour         Meter Reading         Technician Name         Travel Time         Status on Arrival         Running Correctly         Running Correctly         Not Running-On level         Not Running-On level         Not Running-Escalator         Entrapment         Maintenance Module         Basic Inspection         Basic Module         Shaft Module         Landing Door Module	of Level	Rectification Result	Restored Date	Restored Time
Technician Name       Travel Time         Status on Arrival       2000000000000000000000000000000000000	of Level	Rectification Result	Restored Date	Restored Time
Status on Arrival         Running Correctly       Running With Pro         Not Running-On level       Not Running-Out         Not Running-Escalator       Entrapment         Maintenance Module       Basic Inspection         Basic Module       Shaft Module         Landing Door Module       Entrapment	of Level	Rectification Result	ig ng ngt vet fixed	1.20
Status on Arrival         Running Correctly       Running With Pro         Not Running-On level       Not Running-Out         Not Running-Escalator       Entrapment         Maintenance Module       Basic Inspection         Basic Inspection       Basic Module         Shaft Module       Landing Door Module	oblem of Level	Equipment Runnin Equipment Runnin Equipment not Ru	not vet lixed	
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Basic Module Shaft Module Landing Door Module		Guide Rails	Drive Station Track System	
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		M/C Room Equipments	Safety Signs/Cladding	
6 6		Shaft Equipments	Skirting	
Door Operator Module		Car	Handrail System	
Control Panel Module		Car Sling Counter Weight	Step Band	
Machine Module		Rope Assemblies	Floor Plate	
Signalization Module		Control System	Comb Carrier	
MX Module		Drive System	Electrical System	
Drive Module (Escalator)		Signalization	Deckings	
Brake Module (Escalator)		Peripheral Devices	Balustrades	
Handrail Module (Escalator)		P	ower Supply	
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KONE Elevator India Priva	te Ltd	Maintenance	e Report	Kanad.
Customer Contact Number Plant Section	pedical Col	Se	ervice Order Number	654702765 282 prog 11
Product Type		T Autowalk Ec	ork Center quipment Number	42361675
Type of View	Escalator Call Out Repair	Audit Ed	quipment ID	Not Closed
Start Count Reading / Hour		Job Status	Closed	
Meter Reading			A DEDA-DESCRIPTION	Restored Time
Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	12150
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Status on Arrival	Dura Martin Martin	Rectification Result		
Not Running-On level Not Running		E I Caulomont Running	a not vet fixed	
Not Running-Escalator Entrapment		Equipment not Run	ning, not yet fixed	
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Maintenance Module	and a contraction	Elevator Guide Bails	Drive Station	
Basic Module		Guide Rails Doors and Entrances	Track System	
Shaft Module		M/C Room Equipments	Truss	ng
Landing Door Module		Shaft Equipments	Safety Signs/Claddin Skirting	
Door Operator Module	- A	Car Car Sling	Handrail System	
Control Panel Module Machine Module		Counter Weight	Step Band	
Signalization Module		Rope Assemblies	Floor Plate	
MX Module		Control System	Comb Carrier Electrical System	
Drive Module (Escalator)		Drive System Signalization	Deckings	
Brake Module (Escalator) Handrail Module (Escalator)		Peripheral Devices	Balustrades	
Handrail Module (Escalator) Comb Plate Module (Escalator)		0.0000000000000000000000000000000000000	ower Supply	
Guide Module (Escalator)			Others	-1-1-J
Step Module (Escalator)		A CONTRACTOR OF CONTRACTOR		State of the second second
Technician's Remarks			A Designed and the second of the second s	Non-Kone Reaso
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	ndia Private	1 td	Maintenan	ce Report	Thurad
Building Name	Ishma Ins	niture of r	and callage	City / Town Service Order Number	-6-3150784 000000000
Customer Contact Number	ENJI2 1	Planner Group	and the state	Work Center	12362776
Product Type		Escalator	1 Automatin	Equipment Number Equipment ID	
Type of Visit Date/Time of Call Out	PM Call C	out Repair	Job Status	Closed	Not Closed
Start Count Reading / Hour				and reached and theme	
Meter Reading			Arrival Time	Restored Date	Restored Time
Technician Name	Travel Time	Arrival Date	139 00	19111 COLT	1
Status on Arrival			Rectification Result	The second second	
Running Correctly	Running With Pr	oblem	Equipment Runn	ning not vet lixeu	The second se
Not Running-On level	Not Running-Ou	t of Level	Equipment not F	Running, not yet fixed	
Not Running-Escalator	Entrapment	-		tification Area	Comple
Maintenance Module		Completed	Elevator	Escalat Drive Station	or
Basic Inspection			Guide Rails Doors and Entrances	Track System	
Basic Module	The lock was known		M/C Room Equipment	Truss	
Shaft Module	Alta / Budge Reples		Shaft Equipments	Safety Signaronad	
Landing Door Module Door Operator Module	TY WATS / INVESTIGA		Car	Skirting Handrail System	E
Control Panel Module	walter Englisher		Car Sling Counter Weight	Step Band	F
Machine Module			Rope Assemblies	Floor Plate	
Signalization Module			Control System	Comb Carrier Electrical System	n C
MX Module Drive Module (Escalator)	IN IN COMPANY		Drive System	Deckings	
Brake Module (Escalator)	- 1		Signalization Peripheral Devices	Balustrades	
Handrail Module (Escalator)			1.0.1	Power Supply	
Comb Plate Module (Escalator)				Others	
Guide Module (Escalator) Step Module (Escalator)	The second second		and the seal	in the the march internet	
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NUNE Eleventer la dia Dai	unte Ltd	Maintenance	Report	
KONE Elevator India Pri Building Name	Fint Houte of me	City	Town	KOUTCH A THA AC
Sustomer Contact Number			ice Order Number	EZDITI FZ3EF
Plant Section	Contraction of the second second	Z Autowalk Equi	pment Number	as / of
Type of Visit	Call Out Repa	ir Audit Equ	Closed Not Clo	osed
Date/Time of Gall Out		Job Status	1 Cidado	
Start Count Reading / Hour				Restored
	Arrival Date	Arrival Time		T 301
Technician Name Travel Time	26/14/12/01/1	10400 2	2517412017	
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tatus on Arrival Running Correctly Running	g With Problem	Doing Fullyment Pupping	1 Alword	
	nning-Out of Level	Equipment Running.	not yet fixed	
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14 AM 5.00 / 000	Completed	All the second s	tion Area Escalator	
Maintenance Module		Elevator	Drive Station	_
Basic Inspection		Guide Rails Doors and Entrances	Track System	-
Basic Module		M/C Room Equipments	Truss	
Shaft Module		Shaft Equipments	Safety Signs/Cladding	
anding Door Module		Car	Skirting	-1-
Door Operator Module Control Panel Module		Car Sling	Handrail System Step Band	
Jontroi Panel Module Machine Module		Counter Weight	Floor Plate	
Signalization Module		Rope Assemblies	Comb Carrier	
MX Module		Control System Drive System	Electrical System	_
Drive Module (Escelator)		Signalization	Deckings	1-
Brake Module (Escalator)		Peripheral Devices	Balustrades	1
Handrail Module (Escalator)		Pow	ver Supply	
Comb Plate Module (Escalator)			Others	
Suide Module (Escalator) Step Module (Escalator)		The source could be	THE OWNER AND ADDRESS OF	The loss in
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echnician's Remarks	A REAL MARKED	and land and	CENSERVICE [	Y
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KONE Elevator	India Priva	te Ltd	Maintena	nce Report	and the second	arrad.
	Cousna h	aspitcel.		City / Town		7610694
Plant Section			1 1 2 2 2 2 1	Service Order Number Work Center	28	2DING "
Product Type	Elevator	Planner Group Escalator	Autowalk	Equipment Number		2362196
Type of Visit		all Out Re	Concerning of the second se	EquipmentID	Not Clo	
Date/Time of Call Out			Job Status	Closed		300
Start Count Reading / Hour Meter Reading	Jene			and they be a shift of	on ylbain	
Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Date		Restored Time
Aumash	Second Child	8016/2017	11150	3016120	17	i e e pri
Status on Arrival		. Arvenouv	Rectification Result	Anton and Isuk	Port official	
Running Correctly	Running With	Problem	Equipment Run	ning	<u>en de dela</u>	
Not Running-On level	Not Running-	Out of Level	Equipment Run	ning, not yet fixed		
Not Running-Escalator	Entrapment	digit priver		Running, not yet fixed	100	
Maintenance Module		Completed		tification Area	calator	Completed
Basic Inspection			Elevator Cuida Daila	Drive Station	64109263	
Basic Module	illigible lon 2 de		Guide Rails Doors and Entrances	Track System	La serente	
Shaft Module	and the second		M/C Room Equipment	ts Truss		
Landing Door Module			Shaft Equipments	Safety Signs/	Cladding	
Door Operator Module	Hacun Lating and		Car	Skirting		
Control Panel Module	and the prose		Car Sling	Handrail Syst	em	
Machine Module	N. F. Land		Counter Weight	Step Band	10011975	
Signalization Module		N	Rope Assemblies	Floor Plate	all states and	
MX Module	all states parts		Control System	Comb Carrier		
Drive Module (Escalator)	and an and the second second		Drive System	Electrical Sys	stem	
Brake Module (Escalator)	EVENE LIDS		Signalization	Deckings	Jones Little	
Handrail Module (Escalator)			Peripheral Devices	Balustrades		
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Technician's Remarks		~			No	n-Kone Reas
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echnician Name/Employee No. :	Alvinash	40102941	Technician Signati	and the second sec	and (	
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KONE Elevator India		Maintena	nce Report	Meanweld.
Building Name Customer Contact Number	1 machicalo 0		City / Town Service Order Number	Carl and Dig Carls
Plant Section	Planner Group	1 208 2 2001	Work Center	DOIE DVA 111 4 2 30 2706
Type of Visit	r Escalator	Autowalk Audit	Equipment Number Equipment ID	Closed
Date/Time of Call Out	Call Out Re	Job Status	Closed No	CAULT
Start Count Reading / Hour Meter Reading			a van monter da al	Restored Time
Technician Name Travel Tir	ne Arrival Date	Arrival Time	Restored Date	APLOPS 49 M
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Status on Arrival	bellegier	Rectification Resul	nning	
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	trapment	Equipment no	t Running, not yet have	Completed
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Maintenance Module Basic Inspection	Completes	Guide Rails	Drive Station	
Basic Inspection Basic Module		Doors and Entrance		
Shaft Module		M/C Room Equipme Shaft Equipments	Safety Signs/Cladding	
Landing Door Module		Car	Skirting	
Door Operator Module		Car Sling	Handrail System	
Control Panel Module Machine Module		Counter Weight	Step Band Floor Plate	
Signalization Module		Rope Assemblies Control System	Comb Carrier	
MX Module	No. 2010	Drive System	Electrical System	
Drive Module (Escalator)		Signalization	Deckings	
Brake Module (Escalator)		Peripheral Device		
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KONE Elevator India Pri	vate I td	Maintenan	ce Report	
Building Name	Institute		city/Town	6474461
Customer Contact Number	Planner Group		Work Center	2220509
Plant Section Product Type	Escalator	Autowalk	Equipment ID Not Clo	42 96167 9 sed -
Type of Visit PM.	Call Out Rep	Job Status	Closed	
Start Count Reading / Hour			Restored Date F	Restored Time
Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	10:100
Avitash -	161212013		1613 1201 6	
Status on Arrival		Rectification Result	ing	
	g With Problem nning-Out of Level		ing, not yet fixed unning, not yet fixed	
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as	Completed		ification Area Escalator	+ FT
Maintenance Module	Completed	Elevator Guide Rails	Drive Station	10
Basic Inspection		Doors and Entrances	Track System	19
Basic Module Shaft Module		M/C Room Equipments Shaft Equipments	Safety Signs/Cladding	누
Landing Door Module		Car	Skirting	1-3
Door Operator Module		Car Sling	Handrail System Step Band	
Control Panel Module Machine Module		Counter Weight Rope Assemblies	Floor Plate	
Signalization Module		Control System	Comb Carriet	
MX Module		Drive System	Electrical System Deckings	TE
Drive Module (Escalator) Brake Module (Escalator)		Signalization Peripheral Devices	Balustrades	E
Handrail Module (Escalator)		Peripheral Devices	Power Supply	
Comb Plate Module (Escalator)			Others	
Guide Module (Escalator) Step Module (Escalator)			The second second second second	10
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KONE Elevator	India Private I	td	Maintenance	Report	kand,
Building Name	rishma Insti	tate of	City	/ Town ice Order Number	553150189
Gustomer Contact Number	and a second	4	Wor	k Center=	42362796
Flant Section	and the second s	anner Group	Autowalk Equ	ipment Number	0504
Product Type Type of Visit	Elevator Esc	alator L	r Audit Equ	ipment ID	Closed
Date/Time of Call Out	PM Canour		Job Status	Closed 140	The second of the
Start Count Reading / Hour				the stand of the	
Meter Reading				Restored Date	Restored Time
Avmash	Travel Time	Arrival Date	Arrival Time	a 77 2017	11:00
Century A. L. L.			Rectification Result		
Status on Arrival Running Correctly	Running With Proble	em	Dinning Faminmont Running	and wet fived	
Not Running-On level	Not Running-Out of	and the second se	Equipment Running,	not yet fixed	1
Not Running-Escalator	Entrapment		Equipment not Runn		
	· · ·	and purchasing	Rectifica	ation Area	Comple
Maintenance Module		Completed	Elevator	Escalator	
Basic Inspection			Guide Rails	Drive Station	E
Basic Module		F	Doors and Entrances	Track System	T.
Shaft Module			M/C Room Equipments	Truss Safety Signs/Cladding	
Landing Door Module			Shaft Equipments	Safety Signs/Cladoms	
Door Operator Module			Car	Handrail System	E
Control Panel Module			Car Sling	Step Band	
Machine Module			Counter Weight	Floor Plate	
Signalization Module			Rope Assemblies	Comb Carrier	
MX Module	V-		Control System	Electrical System	
Drive Module (Escalator)	No. 1		Drive System	Deckings	
Brake Module (Escalator)	A CONTRACTOR		Signalization	Balustrades	
Handrail Module (Escalator)			Peripheral Devices		
Comb Plate Module (Escalator)			Pov	ver Supply	
Guide Module (Escalator)	/			Others	
Step Module (Escalator)				and the second second	
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B Nº 06' KONE Elevator		Ltd	Maintenanc	e Report	Karoad	1
Building Name	knohna me	Licul Co	0	ity / Town	65470276	ie i
Customer Contact Number	KTIGHTU IDE			Service Order Number Vork Center	2820mg 4236167	
Plant Section	Elevator	Planner Group	] Autowalk	quipment Number	0893	7
Type of Visit	PM Call (		r Audit I Job Status	Closed No	ot Closed	-1
Date/Time of Call Out Start Count Reading / Hour			JOD STATUS			
Meter Reading					Restored Time	
Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Date	12:50.	
Avinash		418/2017	11:00	291812017	- Contractor of	-
Status on Arrival			Rectification Result			
Running Correctly	Running With Pr	oblem	Propert Pupping	ng		
Not Running-On level	Not Running-Ou		Equipment Runnin	inning, not yet fixed		
Not Running-Escalator	Entrapment				Comp	leted
Best and the second second		Completed	and the second	fication Area Escalator		-
Maintenance Module	8	10000	Elevator Guide Rails	Drive Station		1
sic Inspection			Doors and Entrances	Track System	T	
Basic Module Shaft Module			M/C Room Equipments	Truss Safety Signs/Claddir		
Landing Door Module			Shaft Equipments	Safety Signs/Claudii Skirting		
Door Operator Module	and the second second		Car	Handrail System	STOR OF T	
Control Panel Module	and the second second		Car Sling	Step Band		_
Machine Module			Counter Weight Rope Assemblies	Floor Plate		=
Signalization Module			Control System	Comb Carrier		=
MX Module			Drive System	Electrical System		=
Drive Module (Escalator)	N		Signalization	Deckings		=
Brake Module (Escalator)	1		Peripheral Devices	Balustrades	-	1
Handrail Module (Escalator) Comb Plate Module (Escalator)	t) (t		1	Power Supply		
Guide Module (Escalator)	1			Others	1.10	1 13
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Additional Works/Parts Replace	done em, Allan o B. Butto rergereg ed p. 41bri	m, Inte ms LIL Hight	Technician Signa	LPR ture	U Y	
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Maintenance Module         Completed         Escalator           Basic Inspection         Guide Rails         Drive Station         Basic Module           Basic Module         Doors and Entrances         Track System         Image: Shaft Module         Image: Shaft Equipments         Truss         Image: Shaft Equipments         States System         Image: Shaft Equipments         Safety Signs/Cladding         Image: Shaft Equipments         Image: Shaft Equipments         Signs/Cladding         Image: Shaft Equipments         Signs/Cladding         Image: Shaft Equipments         Image	Point Science Number       CM Science Number Nu	Image: State and the state of the state	Destination         Destination <thdestination< th=""> <thdestination< th=""></thdestination<></thdestination<>	Customer Contact Number       Kittigen Arrival Transference       Service Order Number       Service Order Number         Plant Section       Planter Group       PS2DMid: 17       Work Center       Service Order Number       Zervice         Type of Visit       PM       Call Out       Repair       Autowalk       Equipment Number       Zervice         Type of Visit       PM       Call Out       Repair       Autowalk       Equipment Number       Zervice         Statt Count Reading / Hour       Job Status       Closed       Not Ck         Meter Reading /       Mainte Travel Time       Arrival Date       Arrival Time       Restored Date         Meter Reading /       More Reading       Automation       Zervice       Zervice </th <th>ATAA do TG 22 Dring TT 23 Drig DT // DT //</th>	ATAA do TG 22 Dring TT 23 Drig DT // DT //
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Product Type       Permittin       Excension       Automation       Product Type       Product Type         Date Time of Call Out       Date Time of Call Out       Respire       Job Status       Colores       Not Colored         Meter Reading       Hour of Name       Travel Time       Arrival Time       Restored Date       Restored Date       Restored Date         Meter Reading       Hour of Name       Travel Time       Arrival Time       Restored Date       Restored	Product Type         Description         Automatic	Product Type         Denotor         Excession         Automatic         Equipment Number         Automatic	Product Type         Denotes         Calabian         Automatic         Lappinent Number         Applied State           Start Commission         Market         Calabian         Calab	Product Type       Planator       Patient Study       Equipment Number         Date/Time of Call Out       PM       Call Out       Repair       Audit       Equipment Number         Date/Time of Call Out       PM       Call Out       Repair       Audit       Equipment Number         Mater Reading / Hour       Job Status       Closed       Not Clistic         Meter Reading       Technician Name       Travel Time       Arrival Date       Arrival Time       Restored Date         Meter Reading       Technician Name       Travel Time       Arrival Date       Arrival Time       Restored Date         Mathematic       Completed       Arrival Time       Restored Date       Mathematic       Mathematic         Status on Arrival       Running With Problem       Equipment Running       Date/Hized/H	BITAD Dised
Date Time of call Out       Integration       Integration       Integration       Integration         Status protein       Tavet Time       Arrival Date       Arrival Time       Restored Date       Restored Date         Status protein       Tavet Time       Arrival Date       Arrival Time       Restored Date       Restored Date         Status protein       Tavet Time       Arrival Date       Arrival Time       Restored Date       Restored Time         Status protein       Resting of the status protein         Not Running-Cont level       Not Running-Cont level       Resting of the status protein       Resting on yet the status protein       Resting on yet the status protein         Basic Module       Completed       Resting on yet the status protein       Resting on yet the status protein       Resting on yet the status protein         Basic Module       Completed       Resting on yet the status protein       Resting on yet the status protein       Completed       Resting on yet the status protein         Basic Module       Completed       Resting on yet the status protein       Resting on yet the status protein       Complete Running, on yet the status protein       Resting on yet the status protein       Resting on yet the status protein	Dial Time of Gallon (Integration of Control Section (Integration of Control Section (Integration of Control Section (Integration of Control Section of Control Section of Control Section (Integration of Control Section (Integration of Control Section of	Distr         Distr <th< td=""><td>Districtions Control       Doing Time Control       Job Status       Districtions         Metric Reading View       Districtions Name       Trave Time       Anive Time       Restrictions         Status Status Status       Town Time       Anive Time       Restrictions       Restrictions         Status Status Status       Town Time       Anive Time       Restrictions       Restrictions         Status Status       Town Time       Anive Time       Restrictions       Restrictions         Status Status       Town Time       Anive Time       Restrictions       Restrictions         Status Status       Town Time       Restrictions       Restrictions       Restrictions         Status Status       Doon and Extensions       Town Status       Restrictions       Restrictions         Status Status       Doon and Extensions       Town Status       Doon and Extensions       Town Status         Status Restrictions       Status       Status       Status       Doon</td><td>Date/Time of Call Out       FM       Call Out       Frequin       Job Status       Closed       Not Cit         Start Count Reading / Hour       Image: Closed       Not Cit       Image: Closed       Not Cit         Meter Reading       Technician Name       Travel Time       Arrival Date       Arrival Time       Restored Date         Technician Name       Travel Time       Arrival Date       Arrival Time       Restored Date         Maintenance       Maintenance       Not Running-Out of Level       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Maintenance Module       Completed       Elevator       Escalator         Basic Inspection       Guide Rails       Drive Station       Track System         Shaft Module       MuC Room Equipments       Track       System         Landing Door Module       Car       Status get System       States System         Control Panel Module       Car       Skirting       Store System         Maintenance Module       Control System       Completed       Floor Plate</td><td>Restored Time</td></th<>	Districtions Control       Doing Time Control       Job Status       Districtions         Metric Reading View       Districtions Name       Trave Time       Anive Time       Restrictions         Status Status Status       Town Time       Anive Time       Restrictions       Restrictions   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Motor       Reading       Provided       Restored Date       Restored Date <ul> <li>Rectification Reading</li> <li>Arrival Date</li> <li>Arrival Date</li></ul>	Matrix Reading, Hore         Trave Time         Arrive Time         Arrive Time         Restored Date         Restored Date           Matrix Reading         Trave Time         Arrive Time         Arrive Time         Restored Date         Restored Date           States on Arrval         Trave Time         Arrive Time         Arrive Time         Restored Date         Restored Date           States on Arrval         Restored Date         Restored Date         Restored Date         Restored Date           Matrix Restored Date         Restored Date         Restored Date         Restored Date         Restored Date           Matrix Restored Date         Restored Date         Restored Date         Restored Date         Restored Date           Matrix Restored Date         Restored Date         Restored Date         Restored Date         Restored Date           Matrix Restored Date         Completed         Restored Date         Restored Date         Completed           Matrix Restored Date         Completed         Restored Date         Restored Date         Restored Date           Matrix Restored Date         Completed         Restored Date         Restored Date         Restored Date           Matrix Restored Date         Completed         Restored Date         Restored Date         Restored Date	Mite Reading         Trave Trave Trave         Arrive Table         Arrive T	Mater. Reading         Trave Time         Anival Time         Restored Data         Restored Data           Image: Reading of the state of th	Start Count Reading / Hour         Meter Reading         Technician Name       Travel Time       Arrival Date       Arrival Time       Restored Date         Mider Roading       Travel Time       Arrival Date       Arrival Time       Restored Date         Maintenance       Maintenance       Module       Rectification Result       Image: Maintenance       Image: Maintenance         Maintenance       Module       Completed       Rectification Area       Escalator         Basic       Module       Completed       Rectification Area       Escalator         Basic Inspection       Guide Rails       Drive Station       Safety Signs/Cladding         Shaft Module       Completed       Completed       Rectification Area         Escalator       Entrapment       Elevator       Restered Signs/Cladding         Basic Inspection       Guide Rails       Drive Station       Safety Signs/Cladding         Doors and Entrances       Trass       Safety Signs/Cladding         Control Panel Module       Car       Skirting       Guide Rails         Door Nodule       Car       Skirting       Floor Plate         Machines Module       Control System       Comb Carrier       Drive System         Machines Module       Comb Carrier <td>130</td>	130
Instruction Name         Travel Time         Arrival Date         Arrival Time         Restored Date         Restoredate         Restoredate         Restoredate </td <td>Internation Name         Travel Time         Arrival Time         Arrival Time         Relative Time         Relative Time           Status on Arrival         Arrival Time         Arrival Time         Arrival Time         Arrival Time         Arrival Time           Status on Arrival         Rectification Result         Equipment Running, not yet fixed         Equipment Running, not yet fixed           Not Running-Escalator         Entrapment         Equipment Running, not yet fixed         Ecuipment Running, not yet fixed           Not Running-Escalator         Entrapment         Equipment Running, not yet fixed         Ecuipment Running, not yet fixed           Status Montale         Completed         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed           Status Montale         Doors Montale         Doors Montale         Exactor         Completed           Status Status         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed           Doors Montale         Doors Montale         Doors Montale         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed           Doors Montale         Constatus Status         Status Status         Exercise         Ecuitical Status           Machine Running         Constatus         Status         Status         Ecuitical Sta</td> <td>Instrument       Travel Time       Arrival Date       Arrival Time       Restored Time         Status on Arrival       Arrival Time       Arrival Time       Concord Time       The Status         Status on Arrival       Burning Concepty       Reuning Web Problem       Designment Rounding, on yet fixed         Noning Concepty       Battering Concepty       Battering Concepty       Reuning Status       Designment Rounding, on yet fixed         Noning Concepty       Battering Concepty       Battering Concepty       Reuning Concepty       Completed         Status on Arrival       Battering Concepty       Battering Concepty       Completed       Explorent Rounding, on yet fixed         Status on Arrival       Completed       Explorent Rounding, on yet fixed       Decessand Craining, on yet fixed         Status Roundie       Completed       Explorent Rounding, on yet fixed       Decessand Craining, on yet fixed         Status Roundie       Completed       Explorent Rounding, on yet fixed       Decessand Craining, on yet fixed         Status Roundie       Completed       Explorent Roundie       Decessand Craining, on yet fixed         Status Roundie       Completed       Gattering       Decessand Craining, on yet fixed         Status Roundie       Completed       Gattering       Status Roundie       Decessand Craining, on yet fixed</td> <td>Pentrolini Name       Tavel Time       Arrival Control of the control of the</td> <td>Technician Name         Travel Time         Arrival Date         Arrival Time         Restored Date           Mildel         Arrival Date         Arrival Time         Restored Date         Image: Construction of the construct</td> <td>130</td>	Internation Name         Travel Time         Arrival Time         Arrival Time         Relative Time         Relative Time           Status on Arrival         Arrival Time         Arrival Time         Arrival Time         Arrival Time         Arrival Time           Status on Arrival         Rectification Result         Equipment Running, not yet fixed         Equipment Running, not yet fixed           Not Running-Escalator         Entrapment         Equipment Running, not yet fixed         Ecuipment Running, not yet fixed           Not Running-Escalator         Entrapment         Equipment Running, not yet fixed         Ecuipment Running, not yet fixed           Status Montale         Completed         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed           Status Montale         Doors Montale         Doors Montale         Exactor         Completed           Status Status         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed           Doors Montale         Doors Montale         Doors Montale         Ecuipment Running, not yet fixed         Ecuipment Running, not yet fixed           Doors Montale         Constatus Status         Status Status         Exercise         Ecuitical Status           Machine Running         Constatus         Status         Status         Ecuitical Sta	Instrument       Travel Time       Arrival Date       Arrival Time       Restored Time         Status on Arrival       Arrival Time       Arrival Time       Concord Time       The Status         Status on Arrival       Burning Concepty       Reuning Web Problem       Designment Rounding, on yet fixed         Noning Concepty   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Craining, on yet fixed	Pentrolini Name       Tavel Time       Arrival Control of the	Technician Name         Travel Time         Arrival Date         Arrival Time         Restored Date           Mildel         Arrival Date         Arrival Time         Restored Date         Image: Construction of the construct	130
International Name         Travel Time         Arrival Date         Arrival Time         Variable         Variable <td>Instrument         Tave Time         Arriva Time</td> <td>Interfact         Trave Time         Arrival Time         Contraction         The got           Status on Arrival         Arrival Time         Control Control         The got         The got           Status on Arrival         Extension         Extension         Extension         The got           Status on Arrival         Extension         Extension         Extension         The got           Status on Arrival         Extension         Extension         Extension         Extension           Status on Arrival         Extension         Extension         Extension         Extension           Status on Arrival         Extension         Extension         Extension         Extension           Status on Arrival Time         Extension         Extension         Extension         Extension         Extension         Extension         Extension</td> <td>Answellting       Target Time       Answellting       Answellting       Answellting         Status on Answell       Answellting       Excertification Result       Answellting       Answellting         Status on Answell       Not Running-On tevel       Not Running-On tevel       Excertification Result         Not Running-Concert       Excertification Result       Excertification Result       Completed         Static toggetston       Excertification Result       Excertification Area       Completed         Static toggetston       Excertification Area       Excertification Area       Excertification Area         Static toggetston       Excertification Area       Excertification Area       Excertification Area         Static toggetston       Excertification Area       Excertification Area       Excertification Area         Static toggetston       Excertification Area       Excertification Area       Excertification Area       Excertification Area         Static toggetston       Excertification Area       Excertification Area</td> <td>Maintenance Module       Travel Time       Arrival Date       Arrival Time       Restriction Result         Status on Arrival       Running Correctly       Running With Problem       Rectification Result       ID         Not Running-On level       Not Running-Out of Level       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Essci Inspection       Guide Rails       Drive Station         Basic Module       MC Room Equipments       Truss         Shaft Module       MC Room Equipments       Truss         Control Panel Module       Car       Skirting         Machine Module       Car Sling       Hantral System         Machine Module       Counter Weight       Step Band         Status Module       Countor Dystem       Floor Plate         Machine Module       Countor Oystem       Comb Carrier         Machine Module       Control System       Electrical System</td> <td>130</td>	Instrument         Tave Time         Arriva Time	Interfact         Trave Time         Arrival Time         Contraction         The got           Status on Arrival         Arrival Time         Control Control         The got         The got           Status on Arrival         Extension         Extension         Extension         The got           Status on Arrival         Extension         Extension         Extension         The got           Status on Arrival         Extension         Extension         Extension         Extension           Status on Arrival         Extension         Extension         Extension         Extension           Status on Arrival         Extension         Extension         Extension         Extension           Status on Arrival Time         Extension         Extension         Extension         Extension         Extension         Extension         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Excertification Area       Excertification Area	Maintenance Module       Travel Time       Arrival Date       Arrival Time       Restriction Result         Status on Arrival       Running Correctly       Running With Problem       Rectification Result       ID         Not Running-On level       Not Running-Out of Level       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Essci Inspection       Guide Rails       Drive Station         Basic Module       MC Room Equipments       Truss         Shaft Module       MC Room Equipments       Truss         Control Panel Module       Car       Skirting         Machine Module       Car Sling       Hantral System         Machine Module       Counter Weight       Step Band         Status Module       Countor Dystem       Floor Plate         Machine Module       Countor Oystem       Comb Carrier         Machine Module       Control System       Electrical System	130
Status on Arrival       Reutification Result         Burning Correctly       Running With Problem       Equipment Running, not yet fixed         Not Running-Ont ovel       Not Running-Out of Level       Equipment Running, not yet fixed         Basic Module       Completed       Rectification Area       Completed         Basic Module       Doris Station       Different Running, not yet fixed       Ecclator         Basic Module       Doris and Entrance       Completed       Rectification Area       Completed         Basic Module       Doris and Entrance       Doris Station       Differents       Differents       Differents         Basic Module       Doris and Entrance       Safet Module       Doris Station       Differents       Differents       Differents         Dar Operator Module       Car Sting       Handrall System       Differents       Safet System       Differents       Differents       Differents       Differents       Safet System       Differents       Dif	Status on Arival    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Status Signes/Clauding         Status for Running Correctly       Status Signes/Clauding       Status Signes/Clauding         Status Module (Escalator)       Correctly Signes       Status Signes/Clauding       Status Signes/Clauding         Status Module (Escalator)       Status Module (Escalator)       Status Modul	Status on Arrival       Running With Problem       Equipment Running, not yet fixed         Horing Correctly       Noning With Problem       Equipment Running, not yet fixed         Noning Correctly       Bolt soning Correctly       Equipment Running, not yet fixed         Maintenance Module       Completed       Equipment Running, not yet fixed         Basit Machine       Entragment       Equipment Running, not yet fixed         Basit Machine       Entragment       Equipment Running, not yet fixed         Data Running Correctly       Excellator       Ecalator         Completed       Excellator       Ecalator       Completed         Basit Machine       Entragment       Taxis       Excellator         Data Running Correctly Machine       Excellator       Excellator       Excellator         Data Running Network       Excellator       Excellator       Excellator         Data Running Correctly Machine       Excellator       Excellator       Excellator         Data Running Correctly Machine       Excellator       Excellator       Excellator         Signalization Machine       Excellator       Excellator       Excellator         Signalization Machine       Excellator       Excellator       Excellator         Machine Rudolie (Escalator)       Excellator	Status on Arival       Rectification Result         Huming Correctly       Running With Problem       Equipment Running, not yet fixed         Hot Running Cost of Level       Decking on Yet fixed       Equipment Running, not yet fixed         Mainternance Module       Completed       Excellent Running, not yet fixed         Basic Module       Completed       Excellent Running, not yet fixed         Doro Running Could Level       Completed       Excellent Running, not yet fixed         Basic Module       Completed       Excellent Running, not yet fixed         Doro Running Could Level       Completed       Tras System       Doro Running Runni	Status on Arrival       Rectification Result         Running Correctly       Running With Problem       Equipment Running         Not Running-On level       Not Running-Out of Level       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment not Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Basic Inspection       Guide Rails       Drive Station         Basic Module       MC Room Equipments       Truss         Shaft Module       MC Room Equipments       Truss         Control Panel Module       Car Skirting       Sately Signs/Cladding         Machine Module       Car Sling       Handrail System         Machine Module       Counter Weight       Step Band         Signalization Module       Control System       Comb Carrier         Machine Module       Control System       Electrical System	Completed
Numing Correctly       Rumning With Problem       Equipment Rumning, not yet fixed         Not Rumning-Not keel       Not Rumning-Out of Level       Equipment not Rumning, not yet fixed         Not Rumning-Escalator       Entrapment       Completed       Rectification Area       Complete         Basic Inspection       Completed       Rectification Area       Complete         Basic Inspection       Completed       Rectification Area       Complete         Landing Door Module       Doors and Entrances       Track System       Image: Complete Area System         Dor Operator Module       Shart Rodule       More Rectification       Image: Control Panel Module       Image: Control Panel Module       Control Panel Module       Control Panel Module       Control System       Image: Control System       Imag	Not Running Correctly       Running With Problem       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment Running, not yet fixed         Maintenace Module       Completed       Rectification and yet fixed         Basic Inspection       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Basic Robula       Completed       Rectification and thranks, not yet fixed         Dor of Module       Completed       Rectification and thranks, not yet fixed       Completed         Basic Robula       Completed       Completed       Rectification and thranks, not yet fixed       Completed         Signification Module       Completed Assemblies       Floor Plate       Completed Assemblies       Co	Running Correctly       Running With Problem       Engunner Running, not yet fixed         Not Running-Escalator       Entrapment       Enguners Running, not yet fixed         Static Impaction       Entrapment       Enguners       Completed       Rectification Area       Completed         Basic Module       Completed       Rectification Area       Completed       Rectification Area       Completed         Basic Module       Door Station       Control Running, not yet fixed       Door Station       Door Station       Door Station         Door Operator Module       Door Station       Control Running, not yet fixed       Door Station       Door Station         Door Operator Module       Control Running       Control Running, not yet fixed       Door Station         Door Operator Module       Care       Stating Statem       Door Station         Machine Module       Care       Stating Statem       Door Station         Machine Module       Care Statem       Control Station       Door Station         Signalization Module       Care Statem       Control Station       Door Station         Signalization Module (Escalator)       Control Station       Door Station       Door Station         Signalization Module (Escalator)       Signalization       Desting Stating       Door Station	Runing Correctly       Runing With Problem       Correctly         Not Runing-Escalator       Entrapment       Entrapment       Egypment Runing, not yet fixed         Not Runing-Escalator       Entrapment       Egypment Runing, not yet fixed       Completed         Basic Module       Completed       Rectification Area       Scalator       Completed         Basic Module       Completed       Rectification Area       Scalator       Completed         Basic Module       Constant Module       Constant Runing, not yet fixed       Dors Station       Dors Station         Dors Opraton Module       Constant Runing       Constant Runing, not yet fixed       Dors Station       Dors Station         Dors Opraton Module       Car       Statistical System       Dors Station       Dors Station       Dors Station       Dors Station         Machine Module       Car       Statistical System       Dors Station       Dors Station       Dors Station       Dors Station         Machine Module (Escalator)       Drive Station       Dors Station         Machine Module (Escalator)       Drive Station       Dors Station       Dors Station       Dors Station       Dorstation         Bra	Running Correctly       Running With Problem       Equipment Running         Not Running-On tevel       Not Running-Out of Level       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Basic Inspection       Guide Rails       Drive Station         Basic Module       Doors and Entrances       Track System         Shaft Module       M/C Room Equipments       Safety Signs/Cladding         Door Operator Module       Car Sling       Hantrail System         Machine Module       Counter Weight       Step Band         Signalization Module       Rope Assemblies       Floor Plate         Machine Module       Control System       Elevator	Completed
Not Running-On tevel       Not Running-on tevel       Equipment Running- not yet fixed         Not Running-Escalator       Entrapment       Equipment not Running- not yet fixed         Naintenance Module       Completed       Rectification Area       Completed         Basic Inspection       Basic Module       Doors and Entrances       Track System       Image: Statistical System         Shaft Module       Module       Module       Module       Statistical System       Image: Statistical System         Door Operator Module       Car       Statistical System       Image: Statistical System       Image: Statistical System         Oncroperator Module       Car       Statistical System       Image: Statistical System       Image: Statistical System       Image: Statistical System         Signalization Module       Control Panel Module       Control Panel Module       Image: Statistical System       Image: St	Not Running-Contexter       Det Running-Control function       Description       Description         Not Running-Contexter       Entrement       Equipment not Running, not yet fixed         Not Running-Contexter       Completed       Excellator       Completed         Basic Inspection       Completed       Excellator       Completed         Basic Module       Completed       Excellator       Completed         Shat Module       Control Panel       Only Station       Door and Entrence       Trust       Direction         Shat Module       Control Panel       Module       Control Panel       Module       Control Panel Module	Mol Running, on tevel       Equipment Running, not yet had         Balanning-Excellator       Entrapment         Balanning-Excellator       Completed	Mol Running-On tevel       Equipment Running, not yet ked         Balac Inspection       Entripment         Balac Inspection       Galac Inspection         Brether Mod	Not Running-On level       Not Running-Out of Level       Equipment Running, not yet fixed         Not Running-Escalator       Entrapment       Equipment not Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Basic Inspection       Guide Rails       Drive Station         Basic Module       MuC Room Equipments       Track System         Shaft Module       MuC Room Equipments       Truss         Landing Door Module       Shaft Equipments       Truss         Control Panel Module       Car       Skirting         Machine Module       Counter Weight       Step Bahd         Signalization Module       Counter Weight       Step Bahd         Machine Module       Counter Weight       Step Bahd         Machine Module       Counter Weight       Step Bahd         Drive Module       Control System       Comb Carrier         Drive Module (Escalator)       Drive System       Electrical System	Completed
Mol Running-Escalator       Entrapment       Equipment not Running, not yet fixed         Maintenance Module       Completed       Rectification Area       Completed         Basic Inspection       Guide Ralis       Drive Station       Image: Station       Image: Station         Basic Inspection       Guide Ralis       Drive Station       Image: Station	Not Running-Escalator       Entrapment       Equipment not Running vector       Completed         Maintenance Module       Completed       Rectification Area       Completed         Basic Nogule       Diversition       Guide Raits       Diversition       Image: Source Source         Shaft Module       Diversition       Guide Raits       Diversition       Image: Source Source       Image: Source Source         Door Operator Module       Door and Entrance       Track System       Image: Source       Image: Source         Machine Module       Control Preside       Gaide Raits       Diversition       Image: Source       Image: Source         Signification Module       Control Preside       Gaide Source       Source       Image: Source       Image: Source         Signification Module       Control System       Electrical System       Image: Source       Image: Source         Drive Module (Escalator)       Diversignation       Deckings       Image: Source       Image: Source         Drive Module (Escalator)       Diversignation       Deckings       Image: Source       Image: Source         Drive Module (Escalator)       Diversignation       Deckings       Image: Source       Image: Source         Brake Module (Escalator)       Diversignation       Deckings       Image: Source	Mol Running-Escalator       Entrapment       Equipment not Running up th Bod         Maintonance Module       Completed       Rectification Area       Escalator         Basic Madue       Completed       Elevator       Drive Statistic       Completed         Shaft Module       Completed       Elevator       Drive Statistic       Completed         Shaft Module       Completed       Elevator       Drive Statistic       Completed         Shaft Module       Corr       State System       Drive Statistic       Drive Statistic         Door Operator Module       Car       Statety Signa/Cladding       Drive Statistic         Machine Module       Car Sing       Haintegapter       Drive Statistic         Machine Module       Car Sing       Statety Signa/Cladding       Drive Module         Signalization Module       Control System       Comb Cartistic       Drive Module         Machine Module (Escalator)       Drive Sociation       Deckings System       Dore Comb Cartistic         Drive Module (Escalator)       Differed System       Elevatical System       Differed System       Deckings         Comb Parte Module (Escalator)       Differed Devices       Differed System       Dore System       Dore System         Comb Dare Module (Escalator)       Differed Devices <td>Mol Running-Escalator       Entrapment       Equipment not Running, not yet faced         Maintenance Module       Completed       Rectification Area       Completed         Basic Module       Consolidation       Completed       Evaluation       Completed         Basic Module       Consolidation       Consolidation       Consolidation       Completed         Door Operator Module       Consolidation       Care Science       State Science       Completed         Machine Module       Control Spitem       Consolidation       Care Science       State Science       Control Spitem       Control Spi</td> <td>Not Running-Escalator       Entrapment       Equipment not Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Basic Inspection       Guide Rails       Drive Station         Basic Module       Doors and Entrances       Track System         Shaft Module       M/C Room Equipments       Truss         Landing Door Module       Shaft Equipments       Safety Signs/Cladding         Door Operator Module       Car Sling       Haridrail System         Machine Module       Counter Weight       Step Band,         Signalization Module       Rope Assemblies       Floor Plate         MX Module       Control System       Electrical System</td> <td>Completed</td>	Mol Running-Escalator       Entrapment       Equipment not Running, not yet faced         Maintenance Module       Completed       Rectification Area       Completed         Basic Module       Consolidation       Completed       Evaluation       Completed         Basic Module       Consolidation       Consolidation       Consolidation       Completed         Door Operator Module       Consolidation       Care Science       State Science       Completed         Machine Module       Control Spitem       Consolidation       Care Science       State Science       Control Spitem       Control Spi	Not Running-Escalator       Entrapment       Equipment not Running, not yet fixed         Maintenance Module       Completed       Rectification Area         Basic Inspection       Guide Rails       Drive Station         Basic Module       Doors and Entrances       Track System         Shaft Module       M/C Room Equipments       Truss         Landing Door Module       Shaft Equipments       Safety Signs/Cladding         Door Operator Module       Car Sling       Haridrail System         Machine Module       Counter Weight       Step Band,         Signalization Module       Rope Assemblies       Floor Plate         MX Module       Control System       Electrical System	Completed
Maintenance Module       Completed       Evaluation         Basic Inspection       Guide Rails       Drive Station         Basic Module       Doors and Entrances       Track System         Landing Door Module       MC Room Equipments       Strate System         Door Operator Module       Shaft Equipments       Strate System         Control Panel Module       Car Sing       Handrail System         Control Panel Module       Car Sing       Handrail System         Machine Module       Control Panel Module       Control System         Machine Module (Escalator)       Drive System       Comb Carrier         MX Module (Escalator)       Dispanization       Deckings       Elevalation         Machine Module (Escalator)       Dispanization       Deckings       Elevalation         Machine Rodule (Escalator)       Dispanization       Deckings       Elevalation         Machine Rodule (Escalator)       Dispanization       Deckings       Elevalation         Brake Module (Escalator)       Dispanization       Deckings       Elevalation         Brake Module (Escalator)       Dispanization       Deckings       Elevalation         Brake Module (Escalator)       Dispanization       Deckings       Elevalation         Step Module (Escalator)	Militerance Module       Completed       Excitator         Basic Module       Dora and Entrances       Track System         Basic Module       Dora and Entrances       Track System         Basic Module       MC Room Eculometric       Start System         Door Operator Module       Guide module       MC Room Eculometric       Start System         Door Operator Module       Car Sing       Hainkage       Image: Start System         Machine Module       Car Sing       Hainkage System       Image: System         Signatization Module       Cartior System       Comb Cartier       Image: System         Drive Module (Escalator)       Drive System       Comb Cartier       Image: System         Drive Module (Escalator)       Drive System       Deckings       Image: System         Drive Module (Escalator)       Dive System       Deckings       Image: System         Drive Module (Escalator)       Dive System       Deckings       Image: System         Step Module (Escalator)       Dive System       Deckings       Image: System         Step Module (Escalator)       Diverse       Deckings       Image: System         Step Module (Escalator)       Diverse       Diverse       Diverse         Step Module (Escalator)       Diverse       Y<	Maintenance Module       Completed       Exertor       Escalator         Basic Module       Davide Road       Dire Station       Dire Station         Shafi Module       Doro and Entrance       Track System       Dire Station         Landing Door Module       Dire Station       Dire Station       Dire Station         Door Operator Module       Dire Station       Dire Station       Dire Station         Door Operator Module       Dire Station       Dire Station       Dire Station         Machine Module       Dire Station       Dire Station       Dire Station         Signification Module       Dire Module       Dire Station       Dire Station         Machine Module       Dire Module (Escalator)       Dire Station       Dire Station         Marchard Module (Escalator)       Dire Station       Dire Station       Dire Station         Marchard Module (Escalator)       Dire Station       Dire Station       Dire Station         Guide Module (Escalator)       Dire Module (Escalator)       Dire Module (Escalator)       Dire Station         Guide Module (Escalator)       Dire Module (Escalator)       Dire Module (Escalator)       Dire Module (Escalator)         Step Module (Escalator)       Dire Module (Escalator)       Non-Kone Reason         Marcharth Module (Escalator) <td>Maintenance Module       Completed       Excelator       Escalator         Basic Module       Dorr and Extension       Dorr and Extension       Dorr and Extension         Shaft Module       Dorr And Equipmently       Safety Signat/Cladding       Dorr And Equipmently         Dorr Operator Module       Car       Safety Signat/Cladding       Dorr System         Dorr Operator Module       Car       Safety Signat/Cladding       Dorr System         Machine Module       Car Sing       Hantequi System       Dorr System         Signatization Module       Control System       Electrical System       Dorr System         Signatization Module (Escalator)       Drive System       Electrical System       Dorr Control System         Drive Module (Escalator)       Dires System       Electrical System       Deckings         Handrain Module (Escalator)       Dires System       Deckings       Deckings         Handrain Module (Escalator)       Dires Module (Escalator)       Dires System       Deckings       Deckings         Signatization       Deckings       Deckings       Deckings       Deckings       Deckings         Handrain Module (Escalator)       Dires System       Deckings       Deckings       Deckings       Deckings         Sisp Miczulator       Dires Dires Dires<!--</td--><td>Maintenance Module         Completed         Escalator           Basic Inspection         Guide Rails         Drive Station           Basic Module         Doors and Entrances         Track System           Shaft Module         M/C Room Equipments         Truss           Landing Door Module         Shaft Equipments         Safety Signs/Cladding           Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System</td><td>Completed</td></td>	Maintenance Module       Completed       Excelator       Escalator         Basic Module       Dorr and Extension       Dorr and Extension       Dorr and Extension         Shaft Module       Dorr And Equipmently       Safety Signat/Cladding       Dorr And Equipmently         Dorr Operator Module       Car       Safety Signat/Cladding       Dorr System         Dorr Operator Module       Car       Safety Signat/Cladding       Dorr System         Machine Module       Car Sing       Hantequi System       Dorr System         Signatization Module       Control System       Electrical System       Dorr System         Signatization Module (Escalator)       Drive System       Electrical System       Dorr Control System         Drive Module (Escalator)       Dires System       Electrical System       Deckings         Handrain Module (Escalator)       Dires System       Deckings       Deckings         Handrain Module (Escalator)       Dires Module (Escalator)       Dires System       Deckings       Deckings         Signatization       Deckings       Deckings       Deckings       Deckings       Deckings         Handrain Module (Escalator)       Dires System       Deckings       Deckings       Deckings       Deckings         Sisp Miczulator       Dires Dires Dires </td <td>Maintenance Module         Completed         Escalator           Basic Inspection         Guide Rails         Drive Station           Basic Module         Doors and Entrances         Track System           Shaft Module         M/C Room Equipments         Truss           Landing Door Module         Shaft Equipments         Safety Signs/Cladding           Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System</td> <td>Completed</td>	Maintenance Module         Completed         Escalator           Basic Inspection         Guide Rails         Drive Station           Basic Module         Doors and Entrances         Track System           Shaft Module         M/C Room Equipments         Truss           Landing Door Module         Shaft Equipments         Safety Signs/Cladding           Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System	Completed
N:       Basic Inspection       Guide Rails       Drive Station         Basic Module       Doors and Entrances       Track System       Dive Station         Shaft Module       Door and Entrances       Track System       Dive Station         Door Operator Module       Car       Skirting       Dive Station         Door Operator Module       Car       Skirting       Dive Station         Control Panel Module       Car       Skirting       Dive Station         Machine Module       Car Siling       Hahraal System       Dive System         Signalization Module       Control System       Electrical System       Dive Carrier         MX Module       Control System       Electrical System       Dive System       Dive Carrier         Drive Module (Escalator)       Dive System       Electrical System       Dive System       Dive System         Brake Module (Escalator)       Dive System       Divers System       Divers System       Divers System         Brake Module (Escalator)       Divers System       Divers System       Divers System       Divers System         Brake Module (Escalator)       Divers System       Divers System       Divers System       Divers System         Guide Module (Escalator)       Divers System       Divers System       Div	No.       Basic Module       Drive Skillon         Basic Module       Doors and Entrañoles       Track System         Landing Door Module       Oran and Entrañoles       Track System         Landing Door Module       Oran and Entrañoles       Track System         Dor Openator Module       Oran Skilling       Inc. System         Dor Openator Module       Oran Skilling       Inc. System         Machine Module       Oran Skilling       Inc. System         Signalization Module       Control Panel Module       Control System         Machine Module (Escalator)       Drive Module (Escalator)       Drive System         Drive Module (Escalator)       Signalization       Deckings         Baske Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Signalization       Deckings         Step Module (Escalator)       Power Supply       Dicking         Step Module (Escalator)       Others       Non-Kone Reason         Machine Kanarts       Non-Kone Reason       Y	Re-Basic Implection       Cuide Rails       Drive Station         Basic Module       Doors and Entrance       Trick System       Internet Statem         Landing Door Module       OK Room Equipments       Sketting       Internet Statem         Landing Door Module       Ok Room Equipments       Sketting       Internet Statem         Door Synchronk Module       Ok Room Equipments       Sketting       Internet Statem         Door Synchronk Module       Ok Room Equipments       Sketting       Internet Statem         Out Oparia Module       Ok Room Equipments       Sketting       Internet Statem         Signalization Module       Ok Room Equipments       Sketting       Internet Statem         Machine Module       Control System       Electrical System       Internet Statem         Drive Module (Escalator)       Drive System       Electrical System       Internet Statem         Brack Module (Escalator)       Drive System       Electrical System       Internet State         Guide Module (Escalator)       Drive System       Electrical System       Internet State         Guide Module (Escalator)       Drive System       Electrical System       Internet State         Guide Module (Escalator)       Drive System       Electrical System       Internet State         Guide Modu	No.       Basic Module       Diversion       Diversion         Shaft Module       Doors and Entrances       Diversion       Diversion         Landing Door Module       Doors and Entrances       Truss       Diversion         Landing Door Module       Car Rome Equipments       Saket Signal/Cladding       Diversion         Door Synchronic Module       Car Sing       Handing Signal/Cladding       Diversion         Door Synchronic Module       Car Sing       Handing Signal/Cladding       Diversion         Machine Module       Control Synchronic Module       Car Sing       Handing Signal/Cladding         Michael Module       Carolina Synchronic Synchroic Synchronic Synchamane <t< td=""><td>Basic Inspection         Elevator         Location           Basic Module         Guide Rails         Drive Station           Shaft Module         Doors and Entrances         Track System           Shaft Module         M/C Room Equipments         Truss           Landing Door Module         Shaft Equipments         Statte station           Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System</td><td></td></t<>	Basic Inspection         Elevator         Location           Basic Module         Guide Rails         Drive Station           Shaft Module         Doors and Entrances         Track System           Shaft Module         M/C Room Equipments         Truss           Landing Door Module         Shaft Equipments         Statte station           Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System	
Basic Module       Doors and Entrañces       Track System         Landing Door Module       MC Room Equipments       Truss         Door Operator Module       Shaft Equipments       Salety Signs/Cladding         Control Panel Module       Car       Skifting         Control Panel Module       Car       Skifting         Machine Module       Car Slig       Handrail System         Machine Module       Counter Weight       Site Band         Machine Module       Counter Weight       Site Band         Machine Module       Control System       Electrical System         MX Module       Control System       Electrical System         Drive Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Signalization       Deckings         Guide Module (Escalator)       Power Supply       Signalization         Guide Module (Escalator)       Others       Signalization         Step Module (Escalator)       Others       V       V         Step Module (Escalator)       V	Baie: Module       Does and Entraining       Tack System         Landing Door Module       Does and Entraining       Tools Start Regularities         Door Operator Module       Car       Satery Signal/Cladding         Door Operator Module       Car       Signalization         Control Panel Module       Car Sing       Hañetal System         Signalization Module       Car Sing       Hañetal System         Signalization Module       Control System       Electrical System         Signalization Module (Escalator)       Drive System       Electrical System         Drive Module (Escalator)       Signalization       Decings         Brake Module (Escalator)       Signalization       Decings         Comb Faite Module (Escalator)       Peripheral Devices       Balusitades         Comb Faite Module (Escalator)       Peripheral Devices       Difficience         Guide Module (Escalator)       Others       Signalization         Step Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Non-Kone Reason         Module (Escalator)       Others       Y       Intel Acory, Flippher Check         Step Module (Escalator)       Non-Kone Reason       Y       Intel Acory, Flippher Check         Module (Es	Basic Module       Does and Estimations       Track System         Landing Door Module       Does and Estimations       Safety Signs/Cladding         Door Operator Module       Does and Estimations       Safety Signs/Cladding         Machine Module       Does Assemblies       Floor Plate       Difference         Signs/Ization Module       Does Assemblies       Floor Plate       Difference         MX Module       Does Assemblies       Floor Plate       Difference         Drive Module (Escalator)       Difference       Difference       Signs/Ization         Brake Module (Escalator)       Difference       Deekings       Difference         Gomb Plate       Module (Escalator)       Difference       Difference       Difference         Signs/Ization       Deskings       Difference       Difference       Difference       Difference         Gomb Plate       Module (Escalator)       Difference       Difference       Non-Kone Reason         Signs/Ization       Difference       Difference       Non-Kone Reaso	Shatt Moule       Poors and Entraining       Track System         Landing Door Moule       Shaft Equipments       Stering         Landing Door Moule       Shaft Equipments       Sketting         Door Sand Equipments       Sketting       Sketting         Door Sand State       Gar Stang       Sketting         Machine Module       Gar Stang       Haidgal System         Signalization Module       Gar Stang       Sketting         Signalization Module       Gounter Weight       Floor Plate         MX Module (Escalator)       Drive System       Deckings         Brake Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Signalization       Deckings         Cuide Module (Escalator)       Peripheral Devices       Balistrades         Step Module (Escalator)       Propheral Devices       Balistrades         V       Other Module (Escalator)       Others       Y         Step Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Y       Image: Step Module (Escalator)         Step Module (Escalator)       Others       Y       Image: Step Module (Escalator)         Math Hatter Module (Escalator)       Y       Image: Step Module (E	Basic Module         Doors and Entrances         Track System           Shaft Module         M/C Room Equipments         Truss           Landing Door Module         Shaft Equipments         Truss           Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System	
Shaft Module       MC Room Equipments       Safety Signe/Cladding         Landing Door Module       Shaft Equipments       Safety Signe/Cladding         Door Operator Module       Car Sling       Handrall System         Control Panel Module       Car Sling       Handrall System         Machine Module       Car Sling       Handrall System         Machine Module       Car Sling       Handrall System         Machine Module       Car Sling       Handrall System         Signalization Module       Counter Weight       Step Band         Signalization Module       Control System       Electrical System         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Drive System       Electrical System         Handrail Module (Escalator)       Bignalization       Deckings         Handrail Module (Escalator)       Poinperal Devices       Balustrades         Comb Plate Module (Escalator)       Others       Signalization         Step Module (Escalator)       Dorive System       Signalization         Step Module (Escalator)       Others       Signalization         Step Module (Escalator)       Dorive Apertorizative maintaineence secure       Y         Machale Apil Aperochactive apertorizative maintaineence sec	Shaft Module       MC Roin Equipments       Tuss         Landing Door Module       Gar       Staft Equipments       Staft Signs/Cladding         Door Operator Module       Gar       Staft Equipments       Staft Signs/Cladding         Machine Module       Gar       Staft Signs/Cladding       Staft Signs/Cladding         Machine Module       Gar       Staft Module       Staft Signs/Cladding         Signalization Module       Gar Comfer Weight       Staft Band       Staft Signalization         Machine Module       Control System       Electrical System       Staft Signalization         Drive Module (Escalator)       Drive System       Electrical System       Staft Signalization         Drive Module (Escalator)       Signalization       Deckings       Staft Signalization         Handrait Module (Escalator)       Signalization       Deckings       Staft Signalization         Step Module (Escalator)       Others       Staft Signalization       Deckings         Step Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Y       Imachine Module Staft Signalized         Module (Escalator)       Module (Escalator)       Y       Imachine Module Staf	Shaft Module       MC Room Equipments       States Signs/Cladding         Landing Door Module       Car       Shaft Equipments       States Signs/Cladding         Door Operator Module       Car       States Signs/Cladding       Including         Control Panel Module       Car       States Signs/Cladding       Including         McChine Module       Car       States Signs/Cladding       Including         Module       Control Veloph       Step Baha       Including         Signalization Module       Control Veloph       Step Baha       Including         McModule       Control System       Electrical System       Including         Drive Module (Escalator)       Drive System       Electrical System       Including         Handrail Module (Escalator)       Peripheral Devices       Balaistades       Including         Guide Module (Escalator)       Peripheral Devices       Balaistades       Including         Guide Module (Escalator)       Others       Non-Kone Reason       Y       Including         Step Module (Escalator)       Others       Non-Kone Reason       Y       Including         Step Module (Escalator)       Others       Y       Including       Y       Including         Step Module (Escalator)       Y       I	Shaft Mordule       MC Room Equipments       States Signs/Cladding         Door Operator Module       Car       Shaft Equipments       States Signs/Cladding         Door Operator Module       Car       Shaft Equipments       States Signs/Cladding         Door Operator Module       Car       Shaft Equipments       States Signs/Cladding         Control Panel Module       Car       Signalization Module       Car State         Module       Counter Weight       Flop Band       Car State         Module       Counter Weight       Stop Band       Car State         Module       Counter Weight       Stop Band       Car State         Module       Counter Weight       Flop Band       Car State         Drive Module (Escalator)       Control System       Cleatical System       Electrical System         Brake Module (Escalator)       Signalization       Deckings       Deckings       Deckings         Guide Module (Escalator)       Others       Step Module (Escalator)       Others       Step Module (Escalator)         Step Module (Escalator)       Others       Non-Kone Reason       Y       Prover Supply         Guide Module (Escalator)       Others       Non-Kone Reason       Y       Prover Supply         Step Module (Escalator) <td< td=""><td>Shaft Module     More Room Equipments     Truss       Landing Door Module     Shaft Equipments     Safety Signs/Cladding       Door Operator Module     Car     Skirting       Control Panel Module     Car Skirting     Mardrail System       Machine Module     Counter Weight     Step Band       Signalization Module     Roop Assemblies     Floor Plate       MX Module     Control System     Comb Carrier       Drive Module (Escalator)     Drive System     Electrical System</td><td></td></td<>	Shaft Module     More Room Equipments     Truss       Landing Door Module     Shaft Equipments     Safety Signs/Cladding       Door Operator Module     Car     Skirting       Control Panel Module     Car Skirting     Mardrail System       Machine Module     Counter Weight     Step Band       Signalization Module     Roop Assemblies     Floor Plate       MX Module     Control System     Comb Carrier       Drive Module (Escalator)     Drive System     Electrical System	
Landing Door Module       Shaft Equipments       Safety Signs/Cladding         Door Operator Module       Car       Skring       Image: Skring         Control Panel Module       Car Sing       Hahrail System       Image: Skring         Machine Module       Counter Weight       Step Bahd       Image: Step Bahd         Machine Module       Counter Weight       Step Bahd       Image: Step Bahd         MX Module       Counter Weight       Step Bahd       Image: Step Bahd         MX Module       Counter Weight       Step Bahd       Image: Step Bahd         MX Module       Counter Weight       Step Bahd       Image: Step Bahd         MX Module       Counter Weight       Step Bahd       Image: Step Module (Escalator)         Brake Module (Escalator)       Drive System       Electrical System       Image: Step Module (Escalator)         Guide Module (Escalator)       Drive System       Electrical System       Image: Step Module (Escalator)       Image: Step Module (Escalator)         Step Module (Escalator)       Drive System       Step Module (Escalator)       Image: Step Module (Escalator)       Image: Step Module (Escalator)         Step Module (Escalator)       Image: Step Module (Escalator)       Image: Step Module (Escalator)       Image: Step Module (Escalator)       Image: Step Module (Escalator)       I	Landring Door Module       Staft Equipments       Staft Equipments       Staft Equipments         Door Operator Module       Car       Staft Equipments       Staft Equipments         Machine Module       Car Sing       Hardrall System       Image: Car Sing         Machine Module       Car Sing       Hardrall System       Image: Car Sing         Signalization Module       Control Yolght       Step Band       Image: Car Sing         Signalization Module (Escalator)       Drive System       Comb Carrier       Image: Car Sing         Drive Module (Escalator)       Drive System       Comb Carrier       Image: Car Sing       Image: Car Sing         Drive Module (Escalator)       Drive System       Deckings       Image: Car Sing       Image: Car Sing       Image: Car Sing         Comb Plate Module (Escalator)       Dive System       Deckings       Image: Car Sing       Im	Landing Door Module       Shaft Equipments       Safety Signet/Galding         Door Operator Module       Car Sing       Haritrail System         Machine Module       Car Sing       Haritrail System         Machine Module       Car Sing       Haritrail System         Signatization Module       Rope Assemblies       Floor Plate         Michine Module       Control System       Control System         Michine Module (Escalator)       Dive Module (Escalator)       Dive System         Brake Module (Escalator)       Dive Module (Escalator)       Dive Module (Escalator)         Brake Module (Escalator)       Dive System       Deckings       Dive System         Comb Partie       Module (Escalator)       Dive System       Deckings       Dive System         Guide Module (Escalator)       Dive System       Deckings       Dive System       Dive System         Step Module (Escalator)       Dive Module (Escalator)       Non-Kone Reason       V I         Step Module (Escalator)       Dive Module (Escalator)       Non-Kone Reason         Step Module (Escalator)       Dive Module (Escalator)       V I         Machine Module (Escalator)       Module (Escalator)       V I         Machine Module (Escalator)       Module (Escalator)       V I         Machine	Landing Door Module       Bindt Equipments       Statey SignalCladding         Door Operator Module       Car       Signal       Statey         Machine Module       Car Sing       Handraid System       Including         Machine Module       Car Sing       Handraid System       Including         Signalization Module       Car Sing       Handraid System       Including         Signalization Module       Counter Weight       Comb Carrier       Including         MX Module (Escalator)       Drive Module (Escalator)       Drive Module (Escalator)       Deskings       Including         Brake Module (Escalator)       Signalization       Deskings       Including       Deskings       Including         Comb Plate Module (Escalator)       Deskings       Including       Deskings       Including         Guide Module (Escalator)       Deskings       Including       Deskings       Including         Signalization       Deskings       Including       Deskings       Including       Including         Signalization       Deskings       Including       Deskings       Including       Including         Guide Module (Escalator)       Dispect State Module (Escalator)       Non-Kone Reason       Non-Kone Reason         Signalization       Signalization	Landing Door Module     Shaft Equipments     Safety Signs/Cladding       Door Operator Module     Car     Skirting       Control Panel Module     Car Sling     Handrail System       Machine Module     Counter Weight     Step Band       Signalization Module     Rope Assemblies     Floor Plate       MX Module     Control System     Comb Carrier       Drive Module (Escalator)     Drive System     Electrical System	
Door Operator Module       Car       Skirting         Control Panel Module       Car Sling       Hantzail System         Machine Module       Counter Weight       Step Bahd,         Machine Module       Rope Assemblies       Floor Plate         Machine Module       Control System       Comb Plate         MX Module       Control System       Comb Carrier         Drive Module (Escalator)       Drive System       Comb Carrier         Brake Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Signalization       Deckings         Guide Module (Escalator)       Peripheral Devices       Batustrades         Guide Module (Escalator)       Others       Step Module (Escalator)         Step Module (Escalator)       Others       Step Module (Escalator)         Technician's Remarks       Non-Kone Res         WartHALM YIL ModuleHe       Y       Y         Mart Ann, Millabum, Amteorom, F Might Check       Y         Mart Ann, Millabum, Amteorom, F Might Check       Y         Mart And Clobal Check ak       Y         Additional Works/Part	Dev Operator Module       Car       Skiring         Control Panel Module       Car       Haridegil System         Machine Module       Counter Weight       Site Band         Signalization Module       Rope Assemblies       Floor Plate         MX Module       Control System       Dechings         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Peripheral Devices       Balustrades         Control System       Deckings       Deckings         Control Module (Escalator)       Peripheral Devices       Balustrades         Control Module (Escalator)       Peripheral Devices       Balustrades         Control Module (Escalator)       Peripheral Devices       Balustrades         Cuide Module (Escalator)       Others       Step Module (Escalator)         Step Module (Escalator)       Others       Mon-Kone Reason         Mark Link Module (Escalator)       Mon-Kone Reason       Y         Step Module (Escalator)       Mon-Kone Reason       Y         Mark Link Module (Escalator)       Y       Y         Step Module (Escalator)       Y       Y         Additional Works/Parts Replaced	Dor Operator Module       Car       Skring         Control Panel Module       Car Sing       Hamical System         Machine Module       Counter Weight       Step Band         Signalization Module       Rope Assemblies       Floor Plate         Mr. Module       Control System       Electrical System         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Devices         Brake Module (Escalator)       Signalization       Devices         Guide Module (Escalator)       Perpheral Devices       Batustrades         Comb Plate Module (Escalator)       Dive System       Devices         Guide Module (Escalator)       Dive System       Devices         Step Module (Escalator)       Dive System       Dive System         Fechnician's Remarks       Non-Kone Reason         Module (Escalator)       Dive Module (Escalator)       Others         Step Module (Escalator)       Dive Module (Escalator)       Y         Machine Kong, Parencements       Non-Kone Reason         Module (Escalator)       Y       Dive System         Machine Kong, Parencements       Non-Kone Reason         Machine Kong, Parencements       Non-Kone Reason         Mac	Dor Operator Module       Car       Handradi Stering         Control Panel Module       Car Sim       Handradi System         Machine Module       Counter Weight       Step Bahd         Signalization Module       Rope Assemblies       Floor Plate         Drive Module (Eccalator)       Drive System       Electrical System         Brake Module (Eccalator)       Drive System       Electrical System         Brake Module (Eccalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Signalization       Deckings         Could Module (Escalator)       Signalization       Deckings         Could Module (Escalator)       Drive System       Electrical System         Could Module (Escalator)       Drive System       Electrical System         Could Module (Escalator)       Drive Module (Escalator)       Others         Step Module (Escalator)       Drive Module (Escalator)       Others         Step Module (Escalator)       Drive Module (Escalator)       Y         Step Module (Escalator)       Non-Kone Reason       Y         Mark Module (Escalator)       Y       Y         Mark Module (Escalator)       Y       Y         Mark Module (Escalator)       Y       Y         Mark Module (Escalator) </td <td>Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System</td> <td></td>	Door Operator Module         Car         Skirting           Control Panel Module         Car Sling         Handrail System           Machine Module         Counter Weight         Step Band           Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escalator)         Drive System         Electrical System	
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Signalization Module       Rope Assemblies       Floor Plate         MX Module       Control System       Comb Carrier         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Drive System       Deckings         Handrail Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Peripheral Devices       Balustrades         Comb Plate Module (Escalator)       Power Supply       Comb Carrier         Guide Module (Escalator)       Peripheral Devices       Balustrades         Comb Plate Module (Escalator)       Power Supply       Comb Carrier         Guide Module (Escalator)       Others       Comb Carrier         Step Module (Escalator)       Others       Non-Kone Real         Step Module (Escalator)       V       Comb Carrier         Guide Module (Escalator)       V       Comb Carrier         Step Module (Escalator)       V       Comb Carrier         Guide Mod	Signalization Module       Rope Assemblies       Floor Plate         MX. Module       Control System       Comb Carrier         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Peripheral Devices       Balustrades         Golde Module (Escalator)       Others       Dive Supply         Guide Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Y         Technician's Remarks       Non-Kone Reason         MX       Drive Supply       Y         Mark Levra fore for for the transfirm       Y       Y         Mark Module (Escalator)       Y       Y         Step Module (Escalator)       Y       Y         Mark Module (Escalator)       Y       Y         Mark Module (Escalator)       Y       Y         Mark Mark       Y       Y         Mark Mark       Y       Y         Mark Mark       Y       Y         Mark Mark       Amark       Non-Kone Reason         Mark Mark       Amark	Signalization Module       Rope Assemblies       Floor Plate         MX Module       Control System       Comb Carrier         Drive Module (Escalator)       Dive System       Electrical System         Brake Module (Escalator)       Bignalization       Deckings         Handrain Module (Escalator)       Bignalization       Deckings         Guide Module (Escalator)       Dive System       Electrical System         Guide Module (Escalator)       Dive Supply       Dive Supply         Guide Module (Escalator)       Dive Supply       Dive Supply         Step Module (Escalator)       Dive Supply       Dive Supply         Step Module (Escalator)       Dive Supply       Dive Supply         Step Module (Escalator)       Dive Supply       Dive Supply         Mark Intervention       Dive Supply       Dive Supply         Step Module (Escalator)       Dive Supply       Dive Supply         Step Module (Escalator)       Dive Supply       Dive Supply         Step Module (Escalator)       Dive Supply       Power Supply	Signalization Module       Rope Assemblies       Floor Plate         MX Module       Control System       Electrical System         Brake Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Drive System       Deckings         Handrail Module (Escalator)       Signalization       Deckings         Comb Plate Module (Escalator)       Drive System       Deckings         Comb Plate Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Non-Kone Reason         Y       Drive System       Y       Drive System         Step Module (Escalator)       Drive System       Y       Drive System         Step Module (Escalator)       Step Module (Escalator)       Y       Drive System         Step Module (Escalator)       Drive System       Y       Drive System         Mathematic System       Drive System       Y       Drive System         Mathematic System       Drive System       Y       Drive System	Signalization Module         Rope Assemblies         Floor Plate           MX Module         Control System         Comb Carrier           Drive Module (Escelator)         Drive System         Electrical System	
MX Module       Control System       Control System         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Signalization       Deckings         Comb Carrier       Signalization       Deckings         Handrail Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Comb Carrier         Guide Module (Escalator)       Power Supply       Comb Carrier         Step Module (Escalator)       Others       Step Module (Escalator)         Step Module (Escalator)       Others       Non-Kone Res         MAR       Electrician's Remarks       Non-Kone Res         MAR       Electrician's Remarks       Non-Kone Res         Mar       Electrician's Remarks       Non-Kone Res         Mar       Mar       Mar         Mar       Mar	MX Module       Control System       Control System         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Brake Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Drive System       Electrical System         Comb Plate Module (Escalator)       Drive System       Deckings         Guide Module (Escalator)       Drive System       Deckings         Guide Module (Escalator)       Drive System       Deckings         Step Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Others         Step Module (Escalator)       Drive System       Non-Kone Reason         Mathematics       Drive Mathematics       Y       Drive Mathematics         Mathematics       Drive System       Drive System       Y       Drive System         Technician's Remarks       Non-Kone Reason       Y       Drive System       Y       Drive System         Mathematics       Drive System       Drive System       Y       Drive System       Y       Drive System         Mathematics       Drive System       Drive System       Drive System       Y	MX.Module       Control System       Control System         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Drive System       Electrical System         Comb Parte Module (Escalator)       Drive System       Electrical System         Guide Module (Escalator)       Drive System       Electrical System         Guide Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Non-Kone Reason         Marrier Fernician's Remarks       Non-Kone Reason       Y         Marrier Fernician Stepated       A mile Recorn Mong diver Marrier       Y         Marrier Fernician Name/Employee No:       Marrier Fernician Signature       Marrier         Customer Name       Driv	MX.Module       Control System       Control System         Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Drive System       Electrical System         Comb Pate Module (Escalator)       Drive System       Electrical System         Guide Module (Escalator)       Drive System       Electrical System         Guide Module (Escalator)       Drive System       Drive System         Guide Module (Escalator)       Drive System       Drive System         Guide Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Non-Kone Reason         Step Module (Escalator)       Drive System       Y         Step Module Step	MX Module Control System Comb Carrier Drive Module (Escalator) Drive System Electrical System	
Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Peripheral Devices       Batustrades         Guide Module (Escalator)       Power Supply       Electrical System         Guide Module (Escalator)       Power Supply       Electrical System         Guide Module (Escalator)       Others       Signalization         Step Module (Escalator)       Others       Non-Kone Res         Step Module (Escalator)       Others       Sodator         March Public Module (Escalator)       Others       Sodator         Step Module (Escalator)       Others       Sodator       Y         March Public Module (Escalator)       Others       Sodator       Y       Y         Step Module (Escalator)       March Public Module (Escalator)       Y       Y       Y         March Public Module (Escalator)       Y       Y       Y       Y         March Public Module (	Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Peripheral Devices       Balustrades         Comb Plate Module (Escalator)       Drive System       Drive System         Gide Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Non-Kone Reason         Step Module (Escalator)       Drive System       Non-Kone Reason         Step Module (Escalator)       Drive System       Non-Kone Reason         Step Module (Escalator)       Non-Kone Reason       Y         Step Module (Escalator)       Y       Drive System         Step Module (Escalator)       Y       Drive System         Step Module (Escalator)       Y       Drive System       Y         Module Step System       Module Step System <td>Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrain Module (Escalator)       Drive System       Balustrades         Comb Plate Module (Escalator)       Drive System       Balustrades         Guide Module (Escalator)       Drive System       Deckings         Guide Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Non-Kone Reason         Work-Sharts Remarks       Non-Kone Reason       Y         Module (Escalator)       Drive System       Y       Drive System         Mathematic System       Drive System       Y       Drive System         Mathematic System       Drive System       Drive System       Y         Mathematic System</td> <td>Drive Module (Escalator)       Drive System       Electrical System         Brick Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Pripheral Devices       Balustrates         Comb Plate Module (Escalator)       Power Supply       Dive System         Guide Module (Escalator)       Others       Power Supply         Step Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Y         Image: Step Module (Escalator)       Others       Y         Step Module (Escalator)       Others       Y         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Non-Kone Reason         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)<!--</td--><td>Drive Module (Escalator) Drive System Electrical System</td><td></td></td>	Drive Module (Escalator)       Drive System       Electrical System         Brake Module (Escalator)       Signalization       Deckings         Handrain Module (Escalator)       Drive System       Balustrades         Comb Plate Module (Escalator)       Drive System       Balustrades         Guide Module (Escalator)       Drive System       Deckings         Guide Module (Escalator)       Drive System       Drive System         Step Module (Escalator)       Drive System       Non-Kone Reason         Work-Sharts Remarks       Non-Kone Reason       Y         Module (Escalator)       Drive System       Y       Drive System         Mathematic System       Drive System       Y       Drive System         Mathematic System       Drive System       Drive System       Y         Mathematic System	Drive Module (Escalator)       Drive System       Electrical System         Brick Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Pripheral Devices       Balustrates         Comb Plate Module (Escalator)       Power Supply       Dive System         Guide Module (Escalator)       Others       Power Supply         Step Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Y         Image: Step Module (Escalator)       Others       Y         Step Module (Escalator)       Others       Y         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Non-Kone Reason         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator) </td <td>Drive Module (Escalator) Drive System Electrical System</td> <td></td>	Drive Module (Escalator) Drive System Electrical System	
Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Comb Plate Module (Escalator)         Guide Module (Escalator)       Others       Step Module (Escalator)         Step Module (Escalator)       Others       Non-Kone Real         Mandrail Module (Escalator)       Others       Step Module (Escalator)         Technician's Remarks       Non-Kone Real         Marking Market       Non-Kone Real         Marking Market       Y         Marking	Brake Module (Escalator)       Signatization       Deckings         Handraii Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Others         Guide Module (Escalator)       Others       Power Supply         Step Module (Escalator)       Others       Non-Kone Reason         Technician's Remarks       Non-Kone Reason       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of sectors       Y         Mart - Extension       Prevention of the maintament of the mai	Brake Module (Escalator)       Signatization       Deckings         Handrail Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Dotters         Guide Module (Escalator)       Others       Power Supply         Guide Module (Escalator)       Others       Non-Kone Reason         Step Module (Escalator)       Others       Non-Kone Reason         Art Erlebrators preversitive maintainconce service       Y       Prevention         Martin Module (Escalator)       Others       Y       Prevention         Martin Stemarks       Non-Kone Reason       Y       Prevention         Martin Stemarks       Martheorem       Y       Preventin	Brake Module (Escalator)       Signalization       Deckings         Handrail Module (Escalator)       Devices       Batustrades         Comb Plate Module (Escalator)       Devices       Batustrades         Guide Module (Escalator)       Devices       Devices         Step Module (Escalator)       Devices       Non-Kone Reason         Step Module (Escalator)       Devices       Non-Kone Reason         Max       Externation       Devices       Providence         Max       Externation       Devices       Devices       Devices         Max </td <td></td> <td></td>		
Handrail Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Comb Plate Module (Escalator)         Guide Module (Escalator)       Others       Others         Step Module (Escalator)       Others       Non-Kone Real         Technician's Remarks       Non-Kone Real       Non-Kone Real         Market Module (Escalator)       Image: Step Module (Escalator)       Non-Kone Real         Technician's Remarks       Non-Kone Real       Non-Kone Real         Market Module (Escalator)       Image: Step Module (Escalator)       Non-Kone Real         Technician's Remarks       Non-Kone Real       Non-Kone Real         Market Module (Escalator)       Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Technician's Remarks       Non-Kone Real       Y       Image: Step Module (Escalator)       Y         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y       Image: Step Module	Handrail Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Power Supply         Step Module (Escalator)       Others       Power Supply         Technician's Remarks       Non-Kone Reason         Market Resonance       Prover Supply         Market Remarks       Non-Kone Reason         Market Remarks       Y         Market Remarks <t< td=""><td>Handrail Module (Escalator)       Peripheral Devices       Balustrades         Comb Plate Module (Escalator)       Power Supply       Power Supply         Guide Module (Escalator)       Others       Others         Technician's Remarks       Non-Kone Reason         MAR       FileWalson preventive maintamance south       Y         Martin Million       Y       Preventive maintamance south       Y         Martin Million       Y       Preventive maintamance south       Y       Preventive maintamance south         Martin Million       Martin Million       Antes com, Filiphe check       Y       Preventive maintamance south         Martin Million       Martin Million       Martin Million       Y       Preventive maintamance south         Martin Million       Martin Million       Martin Million       Y       Preventive maintamance south         Martin Million       Martin Million       Martin Million       Y       Preventive maintamance south       Y         Martin Million       Martin Million       Martin Million       Y       Preventive maintamance south       Y       Preventive maintamance south         Martin Million       Martin Million       Martin Module (Scalator)       Y       Preventive maintamance south       Y       Preventive maintamance south</td><td>Handrait Module (Escalator)       Peripheral Devices       Batustrades         Comb Plate Module (Escalator)       Power Supply       Others         Step Module (Escalator)       Others       Others         Step Module (Escalator)       Others       Others         Image: Step Module (Escalator)       Others       Others         Image: Step Module (Escalator)       Others       Non-Kone Reason         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y         Image: Step Module (Escalator)       Image: Step Module (Escalator)       Y         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Image: Step Module (Escalator)         Image: Step Module (Escalator)       Y       Imag</td><td>Brake Module (Escalator) Deckings</td><td></td></t<>	Handrail Module (Escalator)       Peripheral Devices       Balustrades         Comb Plate Module (Escalator)       Power Supply       Power Supply         Guide Module (Escalator)       Others       Others         Technician's Remarks       Non-Kone Reason         MAR       FileWalson preventive maintamance south       Y         Martin Million       Y       Preventive maintamance south       Y         Martin Million       Y       Preventive maintamance south       Y       Preventive maintamance south         Martin Million       Martin Million       Antes com, Filiphe check       Y       Preventive 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KONE Elevator	India Private	spirtcel.	Indinterial	City / Town	6576106
Customer Contact Number Plant Section		A	DIMA II	Service Order Number Work Center	282 DING
Product Type	Elevator	Planner Group Escalator	] Autowalk	Equipment Number Equipment ID	0803
Date/Time of Call Out		Out CRepai	r Audit Job Status	Closed	Not Closed
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Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Date	Restored I
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Shaft Module			M/C Room Equipment	s Truss	
Landing Door Module		-	Shaft Equipments	Safety Signs/Claddi Skirting	
Door Operator Module Control Panel Module			Car . Car Sling	Handrail System	
Machine Module			Counter Weight	Step Band	
Signalization Module			Rope Assemblies	Floor Plate Comb Carrier	
MX Module			Control System Drive System	Electrical System	
Drive Module (Escalator) Brake Module (Escalator)			Signalization	Deckings	
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KONE Elevator India Priv	vate Ltd	Maintenanc	e Report	
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tar Technician Name Travel Time			Restored Date	Restored Time
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Shaft Module		M/C Room Equipments	Truss	
Landing Door Module	Un	Shaft Equipments	Safety Signs/Cladding	
Door Operator Module		Car	Skirting	
Control Panel Module Machine Module	Le st	Car Sling	Handrail System	
Signalization Module		Counter Weight	Step Band Floor Plate	
MX Module		Rope Assemblies Control System	Comb Carrier	
Drive Module (Escalator)		Drive System	Electrical System	
Brake Module (Escalator)		Signalization	Deckings	
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Te Supervisor Mane				

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KONE Elevator India Privat	eltd	Maintenan	ce Report	
Building Name	ostitute r		City / Town Service Order Number	Karad
Plant Section	Planner Group		Work Center Equipment Number	64774440786 28208961
Product Type Elevator	Escalator	Autowalk	Equipment ID	Not Closed
Date/Time of Call Out		Job Status	Closed	NOCOLOGIC
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Basic Module		Doors and Entrances	Track System	
Shaft Module Landing Door Module		M/C Room Equipments Shaft Equipments	Safety/Signs/Clade	ding
Door Operator Module		Car ·	Skirting Handrail System	
Control Panel Module		Car Sling Counter Weight	Step Band	
Machine Module Signalization Module		Rope Assemblies	Floor Plate	
MX Module		Control System	Comb Carrier Electrical System	
Drive Module (Escalator)		Drive System Signalization	Deckings	
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Plant Section	Planner Gro	up 12	Equ	ipment Number	NIA
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Landing Door Module			Shaft Equipments	Skirting	
Door Operator Module	C.	-	Car Car Sling	Handrail System	
Control Panel Module		-	Counter Weight	Step Band Floor Plate	10
Machine Module		-	Rope Assemblies	Comb Carrier	
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Machine Module Signalization Module		Counter Weight Rope Assemblies	Floor Plate Comb Carrier	
Door Operator Module Control Panel Module		Car Car Sling	Handrail System Step Band	
Shaft Module Landing Door Module		M/C Room Equipments Shaft Equipments	Truss Safety Signs/Cladding Skirting	
Basic Inspection Basic Module		Guide Rails Doors and Entrances	Drive Station Track System	8
Maintenance Module	Completed	Rectificati	on Area Escalator	Completed
Running Correctly         Running With           Not Running-On level         Not Running-           Not Running-Escalator         Entrapment		Equipment Running Equipment Running, no Equipment not Running	ot yet fixed g, not yet fixed	
Autrash madashe 30 Status on Arrival	127 11 2:017	Rectification Result		
Meter Reading Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	estored Time
Start Count Reading / Hour	all Out 🔽 Repa	IT Audit Equip	ment ID Closed Not Clos	ed
Product Type	Planner Group	Autowalk Equip	Center 24	136-2796
Customer Contact Number		City/1	Town	and INTE
F N9 088861 KONE Elevator India Priva	to I td	Maintenance F	Report	1 .
		Dedicated to People		

	lia Private I	Ltd	Maintenance	Report	Tkar	ract.
Building Name	ana Instit	we of me	Land Collored City	/ Town vice Order Number	ATNO	102.102 Drng 1
Customer Contact Number		Planner Group	282 DIMG 11 WO	rk Center upment Number	423	6279
Product Type	levator E	scalator	Autowalis Ea	uipment ID	Not Closed	B
Type of Visit Pr Date/Time of Call Out SAL	M Call Ou	7, aurr)	Job Status	Closed	NOT DIGGET	
Start Count Reading / Hour					_	ITerro
Meter Reading			Arrival Time	Restored Date		SO P
	vel Time	Arrival Date	5:38	05/4/2017		
			Rectification Result			
Status on Arrival Bunning Correctly	] Running With Prot	olem	Equipment Running	not vet fixed		
Not Running-On level	] Not Running-Out c	of Level	Equipment Running	ning, not yet fixed		
Not Running-Escalator	] Entrapment			ation Area		Comp
Maintenance Module		Completed	Elevator	Escalato	or	
Basic Inspection			Guide Rails	Drive Station Track System		E
Basic Module			Doors and Entrances M/C Room Equipments	Truss		EV.
Shaft Module			Shaft Equipments	Safety Signs/Clado	ting	
Landing Door Module Door Operator Module			Car	Skirting Handrail System		
Control Panel Module			Car Sling	Step Band	100 100 100 100 100 100 100 100 100 100	E
Machine Module			Counter Weight Rope Assemblies	Floor Plate		
Signalization Module			Control System	Comb Carrier	14	
MX Module Drive Module (Escalator)			Drive System	Electrical System Deckings	1	TE
Brake Module (Escalator)	(		Signalization	Balustrades	1	T
Handrail Module (Escalator)	1		Peripheral Devices	ower Supply		1
Comb Plate Module (Escalator)				Others		1
Guide Module (Escalator)						1
	1				No	n-Kone
Guide Module (Escalator) Step Module (Escalator) Technician's Remarks			ectry that	Others	No	n-Kone
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Guide Module (Escalator) Step Module (Escalator) Technician's Remarks	still wi nd 0. flou the all	+R Ast	Farror 000	others liftwas etween		Y Y Y Y Y
Guide Module (Escalator) Step Module (Escalator) Technician's Remarks # 11'f1 N Steed 1 st arr # check a 150 c	still wi nd 0. flou the all	+R Ast	Farror 000	others liftwas etween		Y Y Y Y Y
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Guide Module (Escalator) Step Module (Escalator) Technician's Remarks	still wi nd 0. flou the all	+R Ast	Farror 000	others liftwas etween		Y Y Y Y Y
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G Nº 08 KONE Elevator		td	Maintenance	Report	Karra	Ø.
Building Name	rusha Institu	te of med	tical collage . Cit	y / Town rvice Order Number	AIN-0 2821	102
Plant Section -	EN 12 PI	anner Group	282 DMG11 W	ork Center Juipment Number	4226	27
Type of Visit	Elevator Ese	calator C	ir Audit Ed	quipment ID	Not Closed	PT .
Date/Time of Call Out Start Count Reading / Hour		0.5	Job Status	Closed		
Meter Reading				Restored Date	Restor	ed Ti
Technician Name	Travel Time	Arrival Date	Arrival Time	86/4/2017	12:30	P
	150 hrs 06/	4/2017	9:20	0.07.0		
Status on Arrival Bunning Correctly	D Dupping With Duckt	om	Rectification Result			-
Not Running-On level	Running With Proble		Equipment Running	not vet lixed		
Not Running-Escalator	Entrapment					Con
Maintenance Module		Completed	Elevator	cation Area Escalat	tor	Г
Basic Inspection			Guide Rails	Drive Station Track System		Ē
Basic Module			Doors and Entrances M/C Room Equipments	Truss		
Shaft Module Landing Door Module			Shaft Equipments	Safety Signs/Clad	Iding	L
Door Operator Module			Car	Skirting Handrail System		1
Control Panel Module Machine Module			Car Sling Counter Weight	Step Band		
Signalization Module			Rope Assemblies	Floor Plate Comb Carrier		
MX Module	1		Control System Drive System	Electrical System	'n	
Drive Module (Escalator) Brake Module (Escalator)			Signalization	Deckings	1-1	
Handrail Module (Escalator)			Peripheral Devices	Balustrades	1	
Comb Plate Module (Escalator)			Pi	Others		
Guide Module (Escalator)	1			and the second	The Designation	
Step Module (Escalator)			THE STREET			
Step Module (Escalator)			1		Non-	Коп
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Technician's Remarks	et the g beck Towt. bsorve. all 1 1:30 hrs	cup in tode. floor L	cigan swi uith Rumm	itches ng time	H	Y Y Y
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Technician's Remarks	1:30 hrs	app in Tode.	cigen swi uith Rummi	itches ng time	H	Y Y Y Y Y
Technician's Remarks	1:30 hrs	loor L	cigen swi uith Rummi	ng time	H	Y Y Y Y Y
Technician's Remarks	1:30 hrs	loor L	Cigen swi uith Rummi	ng time	H	Y Y Y Y Y
Technician's Remarks	1:30 hrs	app in lade. Noor L	Cigen swi uith Rummi	ng time	H	Y Y Y Y Y
Technician's Remarks	1:30 hrs	app in tode. Noor L	Cigen swi uith Rumi	ng time	H	Y Y Y Y Y
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Technician's Remarks	1:30 hrs	licer L	Cigen swi uith Rummi	itches ng time	H	Y Y Y Y Y
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KONE Elevator	India Privat	eltd	Maintenance	Report	
Building Name		stitute of 0	0 City	/ Town vice Order Number	AINO 196973
Customer Contact Number Plant Section	and the second s	and the second s	- Serv	k Center	287 DING 11 412361675
Product Type	Elevator	] Escalator	Autowalk Equ	ipment Number	14107
Type of Visit [ Date/Time of Call Out	PM Ca	i Out [] Repa	r Audit Equ Job Status	Closed No	t Closed
Start Count Reading / Hour				in the the strent	and the states
Meter Reading			Arrival Time	Restored Date	Restored Time
Technician Name	Travel Time	Arrival Date	di 10 ouro	16/3/2017	11:10 AM
Status as t	30	101212011	Rectification Result	Line of the states of the	an unante 10
Status on Arrival Running Correctly	Running With	Problem	Drinning Funning	est unt fixed	
Not Running-On level	Not Running-C		Equipment Running.	ing, not yet fixed	
Not Running-Escalator	Entrapment				Completed
Maintenance Module		Completed	Elevator	ation Area Escalator	
Basic Inspection			Guide Rails	Drive Station	-+
Basic Module			Doors and Entrances	Track System Truss	1 ET
Shaft Module			M/C Room Equipments Shaft Equipments	Safety Signs/Claddin	9 0
Landing Door Module			Car	Skirting	
Door Operator Module Control Panel Module	A REAL PRIME PRIME		Car Sling	Handrail System Step Band	
Machine Module			Counter Weight Rope Assemblies	Floor Plate	
Signalization Module	\		Control System	Comb Carrier	
MX Module	1		Drive System	Electrical System	TH
Drive Module (Escalator) Brake Module (Escalator)	1 million		Signalization	Deckings Balustrades	
Handrail Module (Escalator)			Peripheral Devices	wer Supply	) E
Comb Plate Module (Escalator			PO	Others	
Guide Module (Escalator)	A STATE		- Antes and some of	a under maritime	at shall a say
Step Module (Escalator)			and the second second	Har grante la port	Non-Kone Rea
Technician's Remarks		1	more frage li	1-1 15	YL
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echnician Name/Employee No. ustomer Name	: Avinash	40102941	Technician Signatur	and the second s	unit-

KONE Elevator India Privat         Building Name       Customer Contact Number         Plant Section       Product Type         Product Type of Visit       PM         Date/Time of Call Out       PM         Start Count Reading / Hour       Call Out         Technician Name       Travel Time	Planner Group	Autowalk I	City / Town Service Order Number Work Center Equipment Number	1000 2010 1000 2010 142352795
Plant Section Product Type Type of Visit Date/Time of Call Out Start Count Reading / Hour Meter Reading Technician Name Travel Time	Planner Group	282 Orp Au	Work Center Equipment Number	
Product Type     Elevator       Type of Visit     PM       Date/Time of Call Out     26-1 - 2017       Start Count Reading / Hour     Image: Call Out       Technician Name     Travel Time	Escalator	Autowalk t	Equipment Number	MR 4-29 74-1 1953
Type of Visit         PM         Ca           Date/Time of Call Out         26-1-2017         26-1-2017           Start Count Reading / Hour         1         1           Meter Reading         1         1           Technician Name         Travel Time			to chairpen per al 1	
Start Count Reading / Hour Meter Reading Technician Name Travel Time		Top States	Equipment ID Closed Not	Closed
Technician Name Travel Time		Job Status	and all the second second	
	and the set of the set			Restored Time
and a stand and the	Arrival Date	Arrival Time	Restored Date	Restored time
Very states and a new rest	27 1 2:017	9330	PEPER PART	
Status on Arrival	the lot of	Rectification Result	10	
Running Correctly Running With Not Running-On level Not Running-Con level		Equipment Runnin	ng, not yet fixed	
Not Running-On level Not Running-C Not Running-Escalator Entrapment	an un cevel	Equipment Runnin Equipment not Ru	inning, not yet fixed	
	No. Was you	AND THE PROPERTY OF A DESCRIPTION OF A D	fication Area	Completed
Maintenance Module	Completed	Elevator	Escalator	
Basic Inspection		Guide Rails	Drive Station Track System	TE
Basic Module		Doors and Entrances		
Shaft Module anding Door Module		M/C Room Equipments Shaft Equipments	Safety Signs/Cladding	
anding Door Module		Car Shaft Equipments	Skirting	
oor Operator Module ontrol Panel Module		Car Sing	Handrail System	
achine Module		Counter Weight	Step Band	
ignalization Module		Rope Assemblies	Floor Plate	
X Module		Control System	Comb Carrier Electrical System	
rive Module (Escalator)	A DE LE DE	Drive System	Electrical System Deckings	
ake Module (Escalator)		Signalization Peripheral Devices	Balustrades	
andrail Module (Escalator)		A REPORT OF A REPO	ower Supply	
omb Plate Module (Escalator)		P	Others	
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tional Works/Parts Replaced		CT - CONTRACTOR	The state of the s	ALL STREET STREET
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mer Name Ohro Tolk	eser B.V.	Customer Signature		0
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KONE Elevator India Private	e Ltd	Maintenance		Lingenet
Customer Carl Krusha Insti	tule of me	dical collage City	y / Town rvice Order Number	KARGO- AIN-01021028
	Planner Group	282 D17611 Wo	ork Center	282 0106 1
Type Elevator	Escalator	Autowalk Eq	uipment Number	42362796 NIA
Date/Time of Call Out	Out Repa		uipment ID Closed Not	L Closed
Start Count Reading / Hour		JOD Status		
Meter Reading			Line of the second second	
Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Time
A state of the sta	5/4/2012	9:20	06/4/2017	12:30 pm
Status on Arrival	STATEST			
Punet O	- Marco	Rectification Result		Manager II and I
Not Running-On level I Not Running-Ou	the state of the s	Equipment Running.	not yet fixed	
Not Running-Escalator Entrapment		Equipment not Runn	ing, not yet fixed	22 1
allow-	1		ation Area	Completed
Maintenance Module	Completed	Elevator	Escalator	Completed
Basic Inspection		Guide Rails	Drive Station	
Basic Module		Doors and Entrances	Track System	
Shaft Module		M/C Room Equipments	Truss	
anding Door Module		Shaft Equipments	Safety Signs/Cladding	
Door Operator Module		Car	Skirting	
Control Panel Module		Car Sling	Handrail System	
Machine Module		Counter Weight RopeAssemblies	Step Band Floor Plate	
ignalization Module		LINE AS PROVIDED STORE STORE	Comb Carrier	
IX Module rive Module (Escalator)		Control System Drive System	Electrical System	
rake Module (Escalator)		Signalization	Deckings	
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		· suprover services	and an and a second second	
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and Plate Module (Escalator) aide Module (Escalator) ap Module (Escalator) hnician's Remarks Ar SET The G Ar Check Towl A Absorve: all 1:30 hrss		cigar swit	others	
and Plate Module (Escalator) aide Module (Escalator) ap Module (Escalator) hnician's Remarks the SEA The Sea the check Town Absorve: all		cigar swit	others	Y Y Y Y Y Y
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amb Plate Module (Escalator) alde Module (Escalator) ap Module (Escalator) hnician's Remarks Ar SET The G Ar check Town Ar Absorve: all 1:30 hos Ar Nonal Works/Parts Replaced		cigar swit	others	Y Y Y Y Y Y
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KONE Elevator	India Priva	te Ltd	Maintenance	Report		
Dunuing Name	rusna Ina	titule of me	diral collogia ci	y / Town	Karrad .	
Customer Contact Number Plant Section		entitiente de la contraction de la contra	Service Order Number		AIN01021028	
Product Type	Elevator			uipment Number	42362796	
Type of Visit	PM CC		r 🖸 Audit Ed	uipment ID	Not Closed	
Date/Time of Call Out Start Count Reading / Hour	SUBLI - d	:47,000	Job Status	Closed 9		
Meter Reading				and the second second		
Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Time	
Avmash		05/4/2017	6:38	05/4/2017	7:50 pm	
Status on Arrival		T. Bring the	Rectification Result	COLUMN STOLES		
Running Correctly	Running With	Problem	E Equipment Running			
Not Running-On level	Not Running		E Equipment Running	, not yet fixed		
Not Running-Escalator	Entrapment		Equipment not Run	ning, not yet fixed		
Maintenance Module		Completed	Rectifie	ation Area	Completed	
1		Completed	Elevator	Escalato Drive Station		
Basic Inspection	AND A DECEMBER OF		Guide Rails Doors and Entrances	Track System		
Basic Module Shaft Module	and the set		M/C Room Equipments	Truss		
Landing Door Module			Shaft Equipments	Safety Signs/Cladd	ng	
Door Operator Module			Car	Skirting		
Control Panel Module			Car Sling	Handrail System		
Machine Module	A Sector Contraction		Counter Weight	Step Band		
Signalization Module			Rope Assemblies	Floor Plate Comb Carrier		
MX Module	/		Control System	Electrical System		
Drive Module (Escalator)	1		Drive System	Deckings		
Brake Module (Escalator)	1		Signalization	Balustrades		
Handrail Module (Escalator)	12		Peripheral Devices	wer Supply		
Comb Plate Module (Escalator)	1		Po	Others		
Guide Module (Escalator)	/			Caller		
Step Module (Escalator)				CALENTING THE SEA		
echnician's Remarks		and the second second		- day	Non-Kone Reason	
te lift	NOT WOR	ting corr	ectly that !	ittwas		
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### 2018

## Maintenance Visit Record

41238954

42362796

Site Name

KRISHNA INSTITUTE OF MEDICAL

Address City

Service Order

Attended by

Visit Date

Equipment ID

**Contract Number** 

Equipment Number

Y: Basic inspection

D: Door operator module

L: Landing door module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### **Job Description**

preventive maintenance service done fan Allarm and intercom check working ok ERD operation check all landing door contact check working ok emergency lights check working ok all landing and car HLG Display check working ok lubrication oil 1000ml

**Customer** Comments

N/A

Arrived Time

**Finished Time** 

03/05/2018 12:41 14/06/2018 14:47

Customer Signature

668190701

### Customer Name

KRISHNA INSTITUTE OF MEDICAL

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MEDICAL COLLEGE KIMS, PUNE BANGALORE RD, MALKAPUR RD. KARAD 668190701 3/5/2018 MADANE AVINASH SHIVAJI

OF MEDICAL

41238954

42362796

KRISHNA INSTITUTE



MADANE AVINASH

5/6/2018

SHIVAJI

Equipment Number Equipment ID

**Contract Number** 

Site Name

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

Address

Service Order

Attended by

Visit Date

City

#### **Job Description**

preventive maintenance service done fan Allarm and intercom check working ok all landing door contact check working ok emergency lights check working ok lubrication oil 1000ml

**Customer** Comments

NA

2

Arrived Time Finished Time 05/06/2018 06:49 14/06/2018 14:47

Customer Signature

669662006 KRISHNA INSTITUTE OF MEDICAL

### Customer Name

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Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	KIMS, PI BANGAI RD,MAL
Contract Number	41238954	City	KARAD
Equipment Number	42362796	Service Order	666694
- quipment runiber	42002700	Visit Date	9/4/201
Equipment ID		Attended by	MADAN SHIVA

MEDICAL COLLEGE. UNE-LORE LKAPUR RD. 4679 18 NE AVINASH JI

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

Comments for Customer

**Customer Signature** 

666694679

### Customer Name

KRISHNA INSTITUTE OF MEDICAL

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MEDICAL

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE-BANGALORE RD,MALKAPUR RD,
Contract	41238954	City	KARAD
Number Equipment		Service Order	679604618
Number	42362796	Visit Date	3/12/2018 MADANE AVINASH
Equipment ID		Attended by	SHIVAJI

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### **Job Description**

A

1

Preventive meantanance service done fan Allarm **Customer** Comments

Arrived Time	03/12/2018 16:21
Finished Time	06/12/2018 11:51

**Customer Signature** 

679604618 Mr bhamure sir

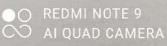
#### Signed By

F

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MEDICAL

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment	42362796	Service Order	678643868
Number		Visit Date	2/11/2018 MADANE AVINASH
Equipment ID	*	Attended by	SHIVAJI

Y: Basic inspection

Z: Signalisation module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

0

Preventive meantanance service done fan Allarm and intercom check working ok ERD operation check working ok all landing door contact check working ok emergency lights check working ok all landing and car HLG Display check working ok lubrication oil

**Customer** Comments

Not applicable

Arrived Time **Finished Time**  02/11/2018 12:37 20/11/2018 12:15

**Customer Signature** 

678643868 Mr Bhambure sir

#### Signed By

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MEDICAL

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,	
Contract Number	41238954	City	KARAD	
Equipment Number	42362796	Service Order	674639238	
		Visit Date	8/9/2018	
Equipment ID		Attended by	MADANE AVINASH SHIVAJI	
				-

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

1.2	1		-	22.0			12.52
Jo	D	υ	e	SC	rip	III	DN

D

preventive maintenance service done lubrication oil 1000ml

Customer Comments

not applicable	
Arrived Time	08/09/2018 16:31
Finished Time	11/09/2018 11:48

**Customer Signature** 

674639238 Mr Bhambure sir

Signed By

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<b>Callout Record</b>
Status Closed



ondo onoseu	
Dispatch number	10212862
Caller Name / Time	MR SAGAR MANE at 13/06/2018 13:46
Customer Name	KRISHNA INSTITUTE OF MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL
Equipment Type	Elevator
Equipment ID	
Equipment Number	42362796
Street	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Postal Code / City	415110 KARAD
Job Description	water seepage on car top & car so pcbs faulty need replace lift kept shutdown.
ailure Description	BreakDown - Lift Not working
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 13/06/2018 13:50
Equipment Condition on Arrival	Not running - At floor - door closed
Equipment Condition on Leaving	01 Equipment running, back to normal operation
leason Code Description	Water damage
Action Code Description	Not applicable
Customer Comments	not applicable
rrived Time	14/06/2018 13:59
inished Time	06/09/2018 12:49

**Customer Signature** 

Signed By

F

#### Mr Bhambure sir

10212862

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● C REDMI NOTE 9 ○ AI QUAD CAMERA

KONE	KONE
Status Closed	
Dispatch number	10147128
Caller Name / Time	at 09/04/2018 10:13
Site Name	KRISHNA INSTITUTE OF MEDICAL
Equipment Type	Elevator
Equipment ID	
Equipment Number	42362796 BUDE RANGALOBE
Street	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD, MALKAPUR RD,
Postal Code / City	415110 KARAD
Failure Description	Additional work performed during Maintenance 666694679
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 09/04/2018 09:53
Equipment Condition on Arrival	No Applicable - No Applicable
equipment Condition on Leaving	01
Reason Code Description	Outdated component
Action Code Description	Adjusted
comments for Customer	1) M/C Room should be cleaned 2) pit cleaning done
rrived Time	09/04/2018 09:54
inished Time	09/04/2018 12:39

## **Customer Signature**

Extra Work 666694679

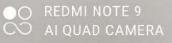
## Customer Name

Mr bhamure sir

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# **KONE Packaged Service** Repair



MEDICAL

Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment	42362796	KONE Order	322129248
Number	12021.00	Visit Date	15/10/2018 MADANE AVINASH
Equipment ID		Attended by	SHIVAJI

Below is a summary of the work performed during this job:

#### PACKAGE SERVICE REPAIR

#### **Job Description**

0

F

lift material replaced ,setup lon updated , lift started & observed working ok, 1) LCECCBE =01 NOS, 2)LCECOB =01NOS, 3)DETECTORE= 02nos,4)SMPS 12v 4.2amp=01nos,5)UPS 600va=01nos.used.6)Car Fan blower =01nos. used.

**Customer Comments** 

lift start working ok.

Arrived Time	12/10/2018 10:10
Finished Time	15/10/2018 16:53

### **Customer Signature**

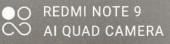
322129248 Mr Bhambure sir

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KONE Elevate	or India Privat	e Lia	ical opliage	City / Town	Karad. 9ATN 10212862
Building Name Customer Contact Number	Krishna Ins	fute of inca	They con g	Service Order Number Work Center	2020mg12
Plant Section	IN12	Planner Group	1 Autowalk	Equipment Number	42362796
Product Type Type of Visit	PM Cal	Escalator	r Audit	Equipment ID	ol Closed
Date/Time of Call Out			Job Status	Closed	
Start Count Reading / Hour Meter Reading					Restored Time
		Arrival Date	Arrival Time	Restored Date	5:46 pm
Avinash t Shankar	Travel Time 58 min	1462018	1:59 pm	14 6 2018	3.1-4
	9371171	110/2010	Rectification Result		
Status on Arrival Running Correctly	The second secon	Trablem	Environt Funni	ng	
Not Running-On level	Running With I		E D Faviament Runn	ing, not yet fixed	
Not Running-Escalator			Equipment not R		
		1.000	Rect	ification Area Escalator	Complete
Maintenance Modu	ile	Completed	Elevator	Drive Station	
Basic Inspection /		77	Guide Rails	Track System	
Basic Module		-	Doors and Entrances M/C Room Equipments	Truss	E
Shaft Module			M/C Room Equipments Shaft Equipments	Safety Signs/Clandin	9
Landing Door Module		-	Car	Skirting	
Door Operator Module		1	Car Sling	Handrail System	
Control Panel Module			Counter Weight	Step Band	
Machine Module		-	Rope Assemblies	Floor Plate	
Signalization Module MX Module			Control System	Comb Carrier Electrical System	
Drive Module (Escalator)		-	Drive System	Deckings	
Brake Module (Escalator)		-	Signalization	Batestrades	
Handrail Module (Escalator)	)		Peripheral Devices	Power Supply	
Comb Plate Module (Escala		-			-
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NONE Elevat	or India Privat	e Ltd				tea
Building Name	The second states	sil Hildie no	edical	City / Town Service Orde	er Number	
Customer Contact Number Plant Section	ma phampy	912		Work Cente		2.82
Plant Section Product Type	7 N/122	Planner Group	] Autowalk	Equipment		423
Type of Visit	Elevator Cal	Escalator Repa	CONCERNING OF THE OWNER OWNER OF THE OWNER	Equipment	ID	5/50
Date/Time of Call/Out			Job Status	Close	ed 🗌	Not Closed
Start Count Reading / Hour						man
Meter Reading	لدانكالكالكال			Deet	ored Date	Rest
Technician Name	Travel Time	Arrival Date	Arrival Time		31/2018	34.3
Munaglah	40 min s	05/03/2012	4.30	-		
Status on Arrival		C. Martin Law	Rectification Resu	lt	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	or we are
Running Correctly	Running With	Problem	Equipment Ru	inning	fixed	a det metter
Not Running-On level		and the second se	Equipment R	unning, not yet	vet fixed	
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			R	ectification Ar	rea	
Maintenance Mode	ule	Completed	Elevator		Escalato	or
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Basic Module			Doors and Entrance	ros. Alteres	k System	
Secold Concernsion			M/C Room Equipme	ants Trus	ss //	1
Shaft Module	CONTRACTOR AND		Shaft Equipments	Safe	ety Signs/Clado	ling
Landing Door Module	and the second		Car		rting	
Door Operator Module			Car Sling	Har	ndrail System	
Control Panel Module			Counter Weight	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	p Band	1
Machine Module	The second s		Rope Assemblies	Flo	or Plate	
Signalization Module			Control System	35557	mb Carrier	
MX Module	The server 1 same h		Drive System	Ele	ectrical System	
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Deales Madula (Eccolator)	1					
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				s Ba Power Sup	lustrades	
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Building M	r India Priva	lie Lia	Maintenar		have been	kan	ad
Building Name Customer Contact Number	krishna f	nstitute m	edical	City / Town Service Ord	ler Number		
Plant Section	m Bhamba		2820mg11	Work Cente		28201	270
Product Type	IN 12 Elevator	Planner Group	Autowalk	Equipment	Number	4236	DEC
Type of Visit		Call Out Repair		Equipment		ot Closed	200
Date/Time of Call Out			Job Status	Close	ad No	ut Gluaeu	-
Start Count Reading / Hour							
Meter Reading						Restored	Time
Technician Name	Travel Time	Arrival Date	Arrival Time	Rest	ored Date	S:30	Tune
Avinash	40 min	06/03/2018	4:00	061	13/2018	5:30	-
	70 1111	08/00/2010	0.				
Status on Arrival			Rectification Result	ning			
Running Correctly	Running With		Equipment Run	ning not vet	fixed		
Not Running-On level	Not Running	-Out of Level	Equipment not	Running, not	yet fixed		_
Not Running-Escalator	Entrapment						
		10 10 M 14	Rec	ctification Ar		Cc	mple
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Basic Inspection			Guide Rails /		e Station		F
Basic Module			Doors and Eptrances		k System		F
Shaft Module			M/C Roorp Equipment	ts Trus			ŧ
Landing Door Module			Shaft Equipments	Safe	ty Signs/Cladding	}	=
Door Operator Module			Car	Skje			=
			Car Sling	Han	drail System		9
Control Panel Module			Counter Weight	Ster	Band /		4
Machine Module			Rope Assemblies	Floo	or Plate		4
Signalization Module			Control System	Cor	nb Carrier		4
MX Module				The first	ctrical System		4
Drive Module (Escalator)	,		Drive System		ckipgs		d
Brake Module (Escalator)			Signalization		ustrades		
Handrail Module (Escalator)			Peripheral Devices	139/10-0	6		F
Comb Plate Module (Escalat				Power Supp	biy		=
The second se							
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KONE Elevator	r India Privat	e Ltd	Maintenan		karad.
Building Name // Customer Contact Number	crisna fortide	te medical	collage	City / Town Service Order Number	66212501
Plant Section	Celspa Entite R. bhambuec I. N. 12	Planner Group		Work Center	2.82DMG
Такана турв	Elevator	_ Escalator	Autowalk	Equipment Number Equipment ID	4236270 5-150508
Type of Visit	PM Ca	Il Out Repa	Audit Job Status	Equipment to	Not Closed
Start Count Reading / Hour				W HEAPSTHEET LEUN	
Meter Reading				Data	Restored Tim
Technician Name	Travel Time	Arrival Date	Arrival Time	Restored Date	4:20
Aunash		4/01/2017	3:00	4/01/22/0	Contraction in the life
Status on Arrival		A	Rectification Result		ATTACK IN
Running Correctly	Running With I		Equipment Runn	ning, not yet fixed	and the second
Not Running-On level	Not Running-C	Dut of Level	Equipment not R	Running, not yet fixed	
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Basic Module	and the second second		Doors and Entrances	Track System	
Shaft Module	attest and Val		M/C Room Equipments	s Truss Safety Signs/Cladd	ing
Landing Door Module Door Operator Module			Shaft Equipments	Skirting	E
Control Panel Module	C RITIN DO LA MA		Car Sling	Handrail System	
Machine Module			Counter Weight	Step Band	
Signalization Module	Server and the		Rope Assemblies	Floor Plate	
MX Module	AND A REPART OF		Control System	Comb Carrier Electrical System	
Drive Module (Escalator)	America and		Drive System Signalization	Deckings	
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echnician Name/Employee No. : Sustomer Name	mBhamber	olad4'	Technician Signatu Customer Signatur Route Supervisor S	e Millinger	¥

KONE	111	Maintenar	nce Report	
KONE Elevator India Private	Ltd	Wantena		anadi
Building Name Kaisana Predic Customer Contact Number Jan Bhom blac			Service Order Number 66	359942 2. DMG 11
Plant Section In Phamburg	Planner Group	282000001	WOIR Genter	7767708
Product Type Elevator	Escalator	Autowalk	EquipmentID	13:05080
Type of Visit PM Call Out Call	Out Repai	Job Status	Closed Not Clo	acu
Start Count/Reading / Hour			which reactions at a state	199
Meter Reading		L Avial Time	Restored Date	Restored Time
Technician Name Travel Time	Arrival Date	Arrival Time	8/02/2018 5	SOP
Annash 8	102/2018			
Status on Arrival		Rectification Result	nning	
Running Correctly Running With P		The second Date	nning not vet lixeu	
Not Running-On level Not Running-Ou Not Running-Escalator Entrapment	a of Level	Equipment not	t Running, not yet fixed	-
	1	Re	ectification Area	Comple
Maintenance Module	Completed	Elevator	Escalator	tt
Basic Inspection	10	Guide Rails	Drive Station Track System	
Basic Inspection Basic Module		Doors and Entrances		
Shaft Module		M/C Room Equipmen	Safety Signs/Cladding	
Landing Door Module		Shaft Equipments	Skirting	
Door Operator Module		Car Car Sling	Handrail System	
Control Panel Module		Car Sling Counter Weight	Step Band	
Machine Module		Rope Assemblies	Floor Plate	- 4
Signalization Module		Control/System	Comb Carrier	
MX Module		Drive/System	Electrical System	14
Drive Module (Escalator)	- =	Signalization	Deckings	
Brake Module (Escalator)	+ #	Peripheral Devices	Balustrades	
Handrail Module (Escalator)	1 =		Power Supply	
Comb Plate Module (Escalator)	T		Others	
Guide Module (Escalator) Step Module (Escalator)		and a star	THE OTHER CALLS	
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KONE Elevator India Pr Building Name Customer Contact Number Piant Section Product Type Type of Visit		Maintena		
Customer Contact Number The Bhamph Plant Section The Bhamph Product Type Elevator		light collogie	City / Town	karad
Product Type Efevator		area canage	Service Order Number Work Center	28220000 II
Tups of the	Planner Group	Autowalk	Equipment Number	42362796
PM [	Call Out Rep	air Audit	Equipment ID	Not Closed
Date/Time of Call Out Start Count Reading / Hour		Job Status	Glosed	(ISCOLUTE)
Meter Reading			ALL THE REAL PROPERTY.	
Technician Name Travel Time	Arrival Date	Arrival Time	Restored Date	Restored Time
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Status on Arrival		Rectification Result		
Running Correctly Runnin	g With Problem	Equipment Run	ning	
	nning-Out of Level	Equipment Run	ning, not yet fixed Running, not yet fixed	
L Not Running-Escalator Entrapr	nent	and the second s	311	
Maintenance Module	Completed	Ministra Ministra	tification Area Escalato	Completed
Basic Inspection		Elevator Guide Rails	Drive Station /	
Basic Module		Doors and Entrances	Track System	
Shaft Module		M/C Room Equipment	s Truss Safety Signs/Cladd	ing
Landing Door Module Door Operator Module		Shaft Equipments Car	Skirting	
Control Panel Module		Car Sling	Handrall System	
Machine Module		Counter Weight	Step Band	
Signalization Module		Rope Assemblies	Floor Plate Comb Carrier	
MX Module		Control System Drive System	Electrical System	
Drive Module (Escalator) Brake Module (Escalator)		Signalization	Deckings	
Handrail Module (Escalator)		Peripheral Devices	Bajustrades	
Comb Plate Module (Escalator)			Power Supply	
Guide Module (Escalator)			Others	
Step Module (Escalator)			Second and second	and the state of the second
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nician Name/Employee No. : Aumast	Leotozatit	Technician Signatu	The state of the s	211
CINEREDMI-NOTE 9 8ho	mbuer ally	Customer Signatur Route Supervisor S		1

Main	tenance Visit Reco	rd	KONE
Customer N	ame KRISHNA INSTITUTE OF MEDICAL		MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE-BANGALORE RD.MALKAPUR RD.
Contract Number	41238954	City	KARAD
Equipment	42362796	Service Order	700572184
Number Equipment ID		Attended by	MADANE AVINASH SHIVAJI
Equipment ID			SHIVAN
V: Basic inspecti M: Machine mod C: Control panel A: ARD module	ule		
This is a record of we need to bring t	completion for the above maintenance o your attention, following this visit a me	modules. Should mber of our team	there be any items that will be in contact.
Job Description			
checked working of	enance service done fan alarm and int < lub oil used 1000ml all landing and ca HLG display or button checked working	ar Ele On meen	rking ok emergency light safety checked working ok
Customer Comme			
costcomer satisfied			
Arrived Time	02/12/2019 09:25		
Work Completed Ti	me 02/12/2019 11:05		
Customer Signature	X		
	7055/2184 V		
igned By	Mr Bhambure sir		
ain confidential or legally pr emination and any other cor please delete the messag	ined in this message or files attached to it a ivileged information. If you are not the inter responding action in respect of this commu- e and notify the sender immediately. That iss; however, we cannot guarantee that this basis that we are not be liable for any loss	nication is strictly p nk you. Please not	exclusive use of the addressee and may se note that the use, copying, any form of prohibited. If you received this message in that we take reasonable precautions to attachments are free from viruses. We only ig from the opening of this message and/or

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Customer Nem	e KRISHNA INSTITUTE OF MEDICAL		
Customer Name			MEDICAL COLLEGE, KIMS,
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment Number	42362796	Service Order	
Equipment ID	•	Attended by	MADANE AVINASH SHIVAJI
B: Basic module			
we need to bring to Job Description	completion for the above maintenance your attention, following this visit a m enance service done fan alarm and i	ptercom check w	orking ok emergency light
we need to bring to Job Description	enance service done fan alarm and i all landing and car Ele OR mech sa	ptercom check w	orking ok emergency light
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we need to bring to Job Description preventative maint thecked working ok customer Comme	enance service done fan alarm and i all landing and car Ele OR mech sa 04/11/2019 09:04 ime 04/11/2019 10:14	ptercom check w	orking ok emergency light
we need to bring to Job Description preventative maint thecked working ok customer Comme crived Time ork Completed T	enance service done fan alarm and i all landing and car Ele OR mech sa 04/11/2019 09:04 ime 04/11/2019 10:14	ptercom check w	orking ok emergency light
we need to bring to Job Description preventative maint thecked working ok customer Comme crived Time ork Completed T	enance service done fan alarm and i all landing and car Ele OR mech sa 04/11/2019 09:04 ime 04/11/2019 10:14	ptercom check w	orking ok emergency light

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Maint	enance Visit Reco	ord	KONE
Customer Nat	ME KRISHNA INSTITUTE OF MEDICAL		COLUMN REPORT DESIGNA RECORD
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment Number	42362796	Service Order	700572184
Equipment ID		Attended by	MADANE AVINASH SHIVAJI

M. Basic inspection

M: Machine module C: Control panel module

A: ARD module

W

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

preventative maintenance service done fan alarm and intercom check working ok emergency light checked working ok lub oil used 1000ml all landing and car Ele OR mech safety checked working ok all landing and car HLG display or button checked working ok

**Customer Comments** 

costcomer satisfied

Arrived Time	02/12/2019 09:25
Work Completed Time	02/12/2019 11:05

**Customer Signature** 

Signed By

Mr Bhambure sir

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	NE KRISHNA INSTITUTE OF MEDICAL	,	MEDICAL.
Site Name	KRISHNA INSTITUTE OF MEDICAL	a second	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract	41238954	City	KARAD
Number Equipment	42362796	Service Order	697160393
Number	42,302100	Attended by	MADANE AVINASH SHIVAJI
Equipment ID	*		SHIVAJ
B: Basic module			
This is a record o we need to bring	f completion for the above maintenanc to your attention, following this visit a r	e modules. Should nember of our team	there be any items that I will be in contact.
Job Description		Intercom chack WO	rking ok emergency light
checked working	ntenance service done fan alarm and ok all landing and car Ele OR mech s	afety checked work	king ok lub oil used 1000ml
Customer Comm			
costcomer satisfie	07/10/2019 11:51		
Arrived Time	Time 07/10/2019 12:53		
Work Completed	Time on the		
	<sub>витники</sub> Mr Bhambure sir		
gned By	Mr Bhambure si		the elderson and may
ain confidential of lega emination and any othe please delete the me int the transmission of and receive emails on iments.	or corresponding action in respect of this co	Thank you, Please	he exclusive use of the addressee and may ease note that the use, copying, any form of ly prohibited. If you received this message in note that we take reasonable precautions to is attachments are free from viruses. We only ulting from the opening of this message and/or

	enance Visit Reco	1	
Customer Na	THE KRISHNA INSTITUTE OF MEDICAL		MEDICAL COLLEGE, KIMS
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE BANGALORE RD, MALKAPUR RD
Contract	41238954	City	KARAD
Number Equipment	42362796	Service Order	681457762
Number	4202/00	Visit Date	12/1/2019
Equipment ID		Attended by	MADANE AVINASH SHIVAJI
This is a record on need to bring to y	of completion for the above maintenanc your attention, following this visit a men	e modules. Should nber of our team w	I there be any items that we III be in contact.
Job Description Preventive mean	tanance service done fan Allarm and	intercom check w I lift safety switche	advine of emergency lights
Job Description Preventive mear check working ok and down final ch	tanance service done fan Allarm and ERD operation check working ok *al leck working ok ERD operation check	intercom check w I lift safety switche	advine of emergency lights
Job Description Preventive mear check working ok and down final ch Customer Comm	tanance service done fan Allarm and ERD operation check working ok *al leck working ok ERD operation check	intercom check w I lift safety switche	advine of emergency lights
Job Description Preventive mean check working ok and down final ch Customer Comm working ok Arrived Time	tanance service done fan Allarm and ERD operation check working ok *al leck working ok ERD operation check nents 12/01/2019 14:18	intercom check w I lift safety switche	advine of emergency lights
Job Description Preventive mean check working ok and down final ch Customer Comm working ok Arrived Time	tanance service done fan Allarm and ERD operation check working ok *al leck working ok ERD operation check	intercom check w I lift safety switche	advine of emergency lights
Job Description Preventive mear check working ok and down final ch Customer Comm working ok Arrived Time Tinished Time	ntanance service done fan Allarm and ERD operation check working ok *al teck working ok ERD operation check nents 12/01/2019 14:18 12/01/2019 15:57	intercom check w I lift safety switche	advine of emergency lights
Job Description Preventive mean	tanance service done fan Allarm and ERD operation check working ok *al leck working ok ERD operation check nents 12/01/2019 14:18 12/01/2019 15:57	intercom check w I lift safety switche	advine of emergency lights

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this message and/or attachments.

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● C REDMI NOTE 9 ○ AI QUAD CAMERA

	Customer Na	IN KRISHNA INSTITUTE OF MEDICAL		
1.00	Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE BANIGALORE RD,MALKAPUR RD,
	Contract Number	41238954	City	KARAD
	Equipment	42362796	Service Order	698904191
	Equipment ID	*	Attended by	MADANE AVINASH SHIVAJI
	B: Basic module			
6	This is a record of we need to bring t	f completion for the above maintenance to your attention, following this visit a m	modules. Should ember of our team	there be any items that will be in contact.
J	ob Description			
p	reventative maint	tenance service done fan alarm and in k all landing and car Ele OR mech saf	tercom check wo	rking ok emergency light ing ok lub oil used 1000ml
	ecked working of stomer Comme		erj anoenoù non	
	ived Time	04/11/2019 09:04		
Wor	k Completed T	ime 04/11/2019 10:14		
Cust	omer Signatur	e		
		Y		
		604504191		
Signed	l By	Mr Bhambure sir		
OTICE: 1 Intain con	nfidential or legally p on and any other of e delete the messa	tained in this message or files attached to i privileged information. If you are not the int orresponding action in respect of this comr age and notify the sender immediately. Th uses; however, we cannot guarantee that basis that we are not be liable for any los	nunication is strictly ank you. Please not	prohibited. If you received this message
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Mainte	enance Visit Reco	rd	KONE
Customer Nam	IN ACTISHING INSTITUTE OF MEDICAL		MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE KIMS. PUNE BANGALORE RD MALKAPUP RD.
Contract Number	41238954	City	RAPAD
Equipment	42962796	Service Order	688771656
lumber		Visit Date	18/5/2019
quipment ID		Attended by	MADANE AVINASH SHIVAJI

D: Door operator module

L. Landing door module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

Preventive meantanance service done fan Allarm and intercom check working ok all landing and car HLG Display check working ok lubrication oil 1000ml all all electrical or mechanical safety check working ok all landing door contact check working ok

#### Customer Comments

Costomer satisfied

Arrived Time	18/05/2019 16:27
Finished Time	18/05/2019 17:48

Customer Signature

68877165

#### Signed By

Mr vivek bhambure sir

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● ○ REDMI NOTE 9 ○ ○ AI QUAD CAMERA

waint	enance Visit Reco	rd	KONE
Customer Nat	NE KRISHNA INSTITUTE OF MEDICAL		
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment Number	42362796	Service Order	686476987
Number		Visit Date	4/4/2019
Equipment ID	•	Attended by	HRANIVA AVINASH SHIVAJI
B: Basic medule			
<ul> <li>we need to bring i</li> <li>Job Description</li> </ul>	f completion for the above maintenance to your attention, following this visit a m	lember of our team	TWILDE IN COMACE.
Job Description	anance service done fan Allarm and i king ok emergency lights check workl	ntercom check wo	orking ok all landing door
we need to bring to be a second to bring to be be be be be been been been been bee	to your attention, following this visit a m anance service done fan Allarm and i king ok emergency lights check worki ents	ntercom check wo	orking ok all landing door
we need to bring to Job Description Preventive meant contact check work Customer Comme Costomer satisfied	anance service done fan Allarm and i king ok emergency lights check worki ents 1 04/04/2019 11:38	ntercom check wo	orking ok all landing door
we need to bring to Job Description Preventive meant contact check work Customer Comme Costomer satisfied Arrived Time	to your attention, following this visit a m anance service done fan Allarm and i king ok emergency lights check worki ents	ntercom check wo	orking ok all landing door
we need to bring to Job Description Preventive meant contact check work Customer Comme	anance service done fan Allarm and i king ok emergency lights check worki ents 04/04/2019 11:38 09/04/2019 16:56	ntercom check wo	orking ok all landing door
we need to bring the second to bring the second to be sec	anance service done fan Allarm and i king ok emergency lights check worki ents 04/04/2019 11:38 09/04/2019 16:56	ntercom check wo	orking ok all landing door

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• REDMI NOTE 9

	enance Visit Reco	1	KONE
Customer Na	THE KRISHNA INSTITUTE OF MEDICAL		MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, RIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment	42362796	Service Order	
Number		Attended by	MADANE AVINASH SHIVAJI
Equipment ID	•		SHIVAN
Basic module			

preventive maintenance service done fan alarm and emergency lights check working ok all landing and car button check working ok all landing and car mechanical lock contacts and electrical contacts check working ok lubrication oil oil 1000ml

**Customer** Comments

costomer satisfaied

02/08/2019 16:21 Arrived Time Work Completed Time 02/08/2019 17:17

Customer Signature

Signed By

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693712019

Mr Bhambure sir

N	lainte	nance Visit Reco	rd T	KONE
Cus	stomer Name	KRISHNA INSTITUTE OF MEDICAL		MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RO,MALKAPUR RD,
Cont Num Equij Num	tract ber oment	41238954 42362796	City Service Order Visit Date Attended by	KARAD 671419205 9/1/2019 MADANE AVINASH SHIVAJI
B: Bas	ic modulo	completion for the above maintenance ar attention, following this visit a memi	modules. Should ber of our team wi	I there be any items that we III be in contact.
HLG Dis	play check er Comme licable fime	nance service done fan Allarm and i working ok n <b>ts</b> 09/01/2019 09:19 29/03/2019 16:57	ntercom check w	orking ok all landing and car
Custome	r Signatur	e		
Signed By		671419205 Mr bhamure sir		the addressee and may
contain confider	mai or log-	ther corresponding action in respon- elete the message and notify the sender ansmission of viruses; however, we can be every emails on the basis that we are	immodiately Th	or the exclusive use of the addressee and may int, please note that the use, copying, any form tion is strictly prohibited. If you received this ank you. Please note that we take reasonable at this message or its attachments are free from ny loss or damage resulting from the opening of
precautions to p viruses. We only this message and	i/or attachm		1	
precautions to p viruses. We only this message and	i/or attachm	anis. , , , , PUNE, 411038 χ: , www.kone.com, konein@kone.com	1	

Mainte	nance Visit Reco	iu	KONE
Customer Name	KRISHNA INSTITUTE OF MEDICAL		MEDICAL
	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract	41238954	City	KARAD
Number		Service Order	695417965
Equipment Number	42362796	Attended by	MADANE AVINASH SHIVAJI
Equipment ID	•		and the second

Y: Basic inspection

D: Door operator module

L: Landing door module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

E

preventative maintenance service done fan alarm and intercom check working ok emergency light checked working ok lub oil used 1000ml

**Customer** Comments

costcomer satisfied

costcorrier en	
Arrived Time	30/09/2019 12:23
Work Completed Time	20/00/2019 13:22
Work Completed Time	30/09/2010 1012

Customer Signature

Signed By

Mr Bhambure sir

695417965

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KONI	E Packaged Servic	e	KONE
Repa			
Customer Na	ME KRISHNA INSTITUTE OF MEDICAL		MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract	41238954	City	KARAD
Number Equipment	42362796	KONE Order	701096427
Number Equipment ID		Attended by	MADANE AVINASH SHIVAJI
Job Description costcomer hand	ling over		
costcomer hand Customer Comr costcomer satisfi Arrived Time	lling over nents		
costcomer hand Customer Comr costcomer satisfi Arrived Time	ling over nents ed 07/12/2019 09:30		
costcomer hand Customer Comr costcomer satisfi Arrived Time	ling over nents ed 07/12/2019 09:30 5 Time 07/12/2019 10:01		
costcomer hand Customer Comr costcomer satisfic Arrived Time Work Completed	ling over nents ed 07/12/2019 09:30 5 Time 07/12/2019 10:01		

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O REDMI NOTE 9

	enance Visit Reco	ord	KONE
Customer Nat	NO KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE
Site Name	KRISHNA INSTITUT		RD, MALKAPUR RD,
Contract Number	41238954	City	KARAD 689673295
Equipment	42362796	Service Order	6/6/2019
Number		Visit Date Attended by	MADANE AVINASH
Equipment ID	-	Allendossy	SHIVAJI
we need to bring	to your attention, following this viole of	nember of our ter-	there be any items that n will be in contact.
Job Description	to your allerna done fan Allarm and		
Job Description	tanance service done fan Allarm and sk working ok lubrication oil 1000ml		
Job Description Preventive mean HLG Display cher Customer Comm Arrived Time	tanance service done fan Allarm and sk working ok lubrication oil 1000ml		
Job Description Preventive mean HLG Display chec	tanance service done fan Allarm and sk working ok lubrication oil 1000ml nents 06/06/2019 13:19 08/06/2019 12:14		

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O REDMI NOTE 9

Main	tenance Visit Reco	ord	
Mann	ternariee ristration		KONE
Customer N	ame KRISHNA INSTITUTE OF MEDICAL		Street, Street, Street, Street,
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD, MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment Number	42362796	Service Order	683203344
		Visit Date	12/2/2019
Equipment ID		Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

S: Shaft module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

Preventive meantanance work done all landing door contact check working ok emergency lights check working ok ERD operation check working ok all electrical or mechanical safety check working ok lubrication oil 1000ml all all landing and car HLG Displa

#### **Customer Comments**

mc room should be cleaning properly check both site

Arrived Time	12/02/2019 09:31
Finished Time	12/02/2019 19:34

**Customer Signature** 

683203344

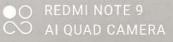
Signed By

Mr Bhambure sir

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Repai			
Customer Nar	ME KRISHNA INSTITUTE OF MEDICAL		MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE BANGALOPE FD.MALKAPUR FD.
Contract Number	41238954	City	KARAD
Equipment	42362796	KONE Order	701096427
Equipment ID		Attended by	MADANE AVINASH SHIVAJI
Below is a summ	nary of the work performed during this	job.	
Planned Order			
Job Description			
costcorner handl			
Customer Comm costcomer satisfie			
Arrived Time	07/12/2019 09:30		
Work Completed	Time 07/12/2019 10:01		
	700C95427		
Signed By	Mr Bhambure sir		
	the second or files allach	BO TO IL AIG INTONIOGO TO	please note that the use, copying, any form (
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NOTICE: The information ontain confidential or lega issemination and any other ror, please delete the me event the transmission of and and receive emails on achments.	any privilegeonding action in respect of this er corresponding action in respect of this essage and notify the sender immediate f viruses; however, we cannot guaranten h the basis that we are not be liable for a http://www.kone.com/sender.com	a communication is stri ely. Thank you. Please e that this message of any loss or damage re	note that we take reasonable precautions

KONE Status Closed Dispatch number Caller Name / Time	10540235 - at 27/04/2019 08:54
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street Postal Code / City	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD, 415110 KARAD
Job Description	lift going to bottom level on over travels check 77n or 61n and reset power supply now lift running normally
Failure Description Fitter Name / Accepted Time Equipment Condition on Arrival	lift not work MADANE AVINASH SHIVAJI at 27/04/2019 08:58 Not running - On limit switch - pit
Equipment Condition on Leaving	01 Outdated component
Reason Code Description Action Code Description	Reset Costomer satisfied
Customer Comments Arrived Time Finished Time	27/04/2019 09:12 27/04/2019 09:47

Bar

10540235

Signed By

**Customer Signature** 

Mr vivek bhambure sir

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• REDMI NOTE 9

KON	E Packaged Service	•	KONE
Repa			NONE
Customer Na	IME KRISHNA INSTITUTE OF MEDICAL		MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41238954	City	KARAD
Equipment	42362796	KONE Order	667718467
Equipment ID		Visit Date Attended by	5/3/2019 MADANE AVINASH SHIVAJI
MX BRAKE SET Job Description mx 18 mc brake	setting done		
Job Description mx 18 mc brake Customer Comm not applicable	TING setting done nents 11/03/2019 10:03		
Job Description mx 18 mc brake Customer Comm not applicable Arrived Time	TING setting done nents		
Job Description mx 18 mc brake Customer Comm not applicable Arrived Time Finished Time	TING setting done nents 11/03/2019 10:03 29/03/2019 16:57		
Job Description mx 18 mc brake Customer Comm not applicable Arrived Time Finished Time	TING setting done nents 11/03/2019 10:03 29/03/2019 16:57		
Job Description mx 18 mc brake Customer Comm not applicable	TING setting done nents 11/03/2019 10:03 29/03/2019 16:57		

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KONE Status Closed Dispatch number Caller Name / Time	10519114 - at 04/04/2019 15:44
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street Postal Code / City	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator - 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD, 415110 KARAD
Job Description Failure Description Fitter Name / Accepted Time Equipment Condition on Arrival	ERD battery or Mechanical contact check Earror is come 105 checked and rectify that problem ERD not work MADANE AVINASH SHIVAJI at 04/04/2019 15:46 Running - Running correctly (no fault found)
Equipment Condition on Leaving Reason Code Description Action Code Description ustomer Comments rrived Time nished Time	01 Outdated component Tested Costomer satisfied 04/04/2019 16:03 04/04/2019 17:15

Signed By

## Mr bhamure sir

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KONE Status Closed Dispatch number Caller Name / Time	
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street Postal Code / City	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator 42362796 MEDICAL COLLEGE, KIMS, PUNE BANGALORE RD, MALKAPUR RD, 415110 KARAD
Job Description	ground floor landing door contacts adjustment work done ground floor landing door contacts not work properly
Failure Description Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 07/08/2019 18:43
Equipment Condition on Arrival	Not running - At floor - door closed
Equipment Condition on Leaving Reason Code Description Action Code Description Sustomer Comments Prived Time Ork Completed Time	01 Weather damage Not applicable costomer satisfaied 07/08/2019 16:00 07/08/2019 17:09

10639776

Signed By

Mr Bhambure sir

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1				
	KON	E Packaged Servic	e	
	Repai			RONE
		me KRISHNA INSTITUTE OF MEDICAL		MEDICAL COLLEGE, KIMS,
	Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	PUNE-BANGALORE RD,MALKAPUR RD,
	Contract	41238954	City	KARAD
	Number Equipment	42362796	KONE Order	679415680
	Number	42302700	Visit Date	29/4/2019
1	Equipment ID		Attended by	MADANE AVINASH SHIVAJI
	-	ary of the work performed during this job:	:	
	Job Description	r replaced work done		
	AMD coopiar roller Customer Comme	ints		
	Costomer satisfied			
	Arrived Time	29/04/2019 10:28		
	Finished Time	18/05/2019 17:48		
	Customer Signature	Home		
x		679435880		
Si	igned By	Mr vivek bhambure sir		
conta disse pror, reve end a tech	ain confidential or legally p mination and any other co	ge and notify the sender immediately. That ises; however, we cannot guarantee that the basis that we are not be liable for any loss	unication is strictly ank you. Please no	e exclusive use of the addressee and may ase note that the use, copying, any form of prohibited. If you received this message in ote that we take reasonable precautions to attachments are free from viruses. We only ing from the opening of this message and/or

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KONE Status Closed Dispatch number Caller Name / Time	10558128 - #1 17/05/2019 09:39
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street Postal Code / City	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator - 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD, MALKAPUR RD, 415110 KARAD
Job Description Failure Description Fitter Name / Accepted Time Equipment Condition on Arrival	landing door noise problem rectified that problem now lift is running normally landing door noise MADANE AVINASH SHIVAJI at 17/05/2019 09:46 Running - Noisy
Equipment Condition on Leaving Reason Code Description Action Code Description Customer Comments Arrived Time	01 Misuse Adjusted 17/05/2019 10:04 17/05/2019 10:39

10558128

Mr vivek bhambure sir

## Signed By

C

9

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KONE Status Closed Dispatch number Caller Name / Time	10607967 Mr at 08/07/2019 11:59
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Postal Code / City	415110 KARAD
Job Description	door closed device not closed properly its adjustment now lift running normaly
Failure Description Fitter Name / Accepted Time Equipment Condition on Arrival	lift not work MADANE AVINASH SHIVAJI at 08/07/2019 12:55 Not running - At floor - door open
Equipment Condition on Leaving	01
Reason Code Description	Technical failure
Action Code Description	Adjusted
Customer Comments	customer satisfaied
rrived Time	08/07/2019 12:55
Vork Completed Time	08/07/2019 13:43

Signed By

Mr Bhambure sir

10607967

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KONE Status Closed Dispatch number Caller Name / Time	10607967 Mr at 08/07/2019 11:59
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street Postal Code / City Job Description Failure Description Fitter Name / Accepted Time Equipment Condition on Arrival	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator - 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD, 415110 KARAD door closed device not closed properly its adjustment now lift running normaly lift not work MADANE AVINASH SHIVAJI at 08/07/2019 12:55 Not running - At floor - door open
Equipment Condition on Leaving Reason Code Description Action Code Description Sustomer Comments rrived Time ork Completed Time	01 Technical failure Adjusted customer satisfaied 08/07/2019 12:55 08/07/2019 13:43

Signed By

Mr Bhambure sir

10607967

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KON	E Packaged Service	•	KONE
Repai	ir		NAME AND ADDRESS ADDRESS
Customer Ne	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMB, PUNE BANGALORE RD.MALKAPUR RD,
Site Name		City	KARAD
Centract Number Equipment	41238954 42362796	KONE Order	676878356
Number	neouer and	Visit Date Attended by	12/2/2019 Pravin SHIGWAN
Equipment ID	A	Attended by	
MX BRAKE SET			
MX BRAKE SET Job Description MX10 machine to Customer Comm Arrived Time	TING brake setting and testing work done che		working ok.
MX BRAKE SET Job Description MX10 machine b	TING wake setting and testing work done che nents 12/02/2019 16:47 12/02/2019 19:34	cked operations	working ok.

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Callout Record Status Closed Dispatch number Caller Name / Time	10574917 Mr. Vives at 04/08/2019 13:06
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator - 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD, 415110 KARAD
Job Description	costomer power supply not coming properly check and rectified that problem now lift is running normally Break Down - Lift Not working
Failure Description Fitter Name / Accepted Time Equipment Condition on Arrival	MADANE AVINASH SHIVAJI at 04/06/2019 13:27 Not running - At floor - door closed
Equipment Condition on Leaving Reason Code Description action Code Description	01 Equipment running, back to normal operation Building power down Tested
ustomer Comments rrived Time nished Time	05/06/2019 09:15 05/06/2019 10:29

10574917

Signed By

Mr vivek bhambure sir

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2020

	ntenance Visit		KONE
Custome	NAME KRISHNA INSTITUTE OF N	TEDICAL	MEDICAL
Site Nam	, KRISHNA INSTITUTE OF N	AEDIGAL Address	COLLEGE, KIMS, PUNE-BANGALOPIE RD,MALKAPUR RD,
Contract Number	41756342	City	KARAD
Equipmen Number	42362796	Service Order	704242710
Equipment	ю -	Attended by	MADANE AVINASH SHIVAJI
Y: Basic insp S: Shaft moo This is a reco	ule	aintenance modules. Should	there be any items that
we need to be	ing to your attention, following thi	is visit a member of our tean	n will be in contact.
Job Descript	on		
Electrical or IT	intenance service done fan alar schanical contact check working ly check working ok Lubrication nments	ok ERD operation check v	vorking ok all landing and
costumer satis	fied		
Arrived Time	03/02/2020 10:13		
Work Complete	d Time 03/02/2020 11:20		
Customer Sign	ature		
	ленетля		
Signed By	Mr Bhambure sir		
contain confidential or le lissemination and any ol rror, please delete the r revent the transmission and and receive emails of achments.	gally privileged information. If you are her corresponding action in respect of nessage and notify the sender imm	of this communication is strictly ediately. Thank you. Please no	e exclusive use of the addressee and may ase note that the use, copying, any form of prohibited. If you received this message in one that we take reasonable precautions to attachments are free from viruses. We only ing from the opening of this message and/or

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# Maintenance Visit Record



Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name KRISHNA INSTITUTE OF MEDICAL Address COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,

Contract Number	41756342	City	KARAD
Equipment Number	42362796	Service Order	707757023
Equipment ID	-	Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection

M: Machine module

C: Control panel module

A: ARD module

#### -

rous is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

preventive maintenance service done fan alarm and intercom check working ok all landing and car Electrical or mechanical contact check working ok all landing and car HLG Display check working ok Lubrication Oil used 1000ml

**Customer Comments** 

costumer satisfied

Arrived Time 15/04/2020 15:33 Work Completed Time 15/04/2020 17:03

207757075

**Customer Signature** 

5

### Signed By

Mr vivek bhambure sir

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NE Elevators India Pvt Ltd, , , , PUNE, 411038 No: +91 20252 86962, Fax: , www.kone.com, konein@kone.com

● ○ REDMI NOTE 9 ○ ○ AI QUAD CAMERA

# Maintenance Visit Record



Customer Name KRISHNA INSTITUTE OF MEDICAL

Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41756342	City	KARAD
Equipment Number	42362796	Service Order	704242710
Equipment ID		Attended by	MADANE AVINASH SHIVAJI

Y: Basic inspection S: Shaft module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

#### Job Description

preventive maintenance service done fan alarm and intercom check working ok all landing and car Electrical or mechanical contact check working ok ERD operation check working ok all landing and car HLG Display check working ok Lubrication Oil used 1000ml

**Customer Comments** 

costumer satisfied

03/02/2020 10:13 Arrived Time Work Completed Time 03/02/2020 11:20

**Customer Signature** 



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KONE Status Closed Dispatch number Caller Name / Time	10871072 - at 13/06/2020 10:52
Customer Name Site Name Equipment Type Equipment ID Equipment Number Street	KRISHNA INSTITUTE OF MEDICAL KRISHNA INSTITUTE OF MEDICAL Elevator - 42362796 MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD.
Postal Code / City	415110 KARAD
Job Description	6 parameters difoult replacement take parameters and lift running absorvation now lift running normally
CFailure Description	Krishna hospital site lift not work
Fitter Name / Accepted Time	MADANE AVINASH SHIVAJI at 13/06/2020 10:59
Equipment Condition on Arrival	Not running - At floor - door closed
Equipment Condition on Leaving	01
Reason Code Description	Change of equipment parameters
Action Code Description	Not applicable
Customer Comments	costumer satisfied
Arrived Time	13/06/2020 11:15
Vork Completed Time	13/06/2020 14:46

## Signed By

5

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No signature available

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Tel No: +91 20252 86962, Fax: , www.kone.com, konein@kone.com

	enance Visit Reco	rd	KONE
Customer Nan	REAL AND A INSTITUTE OF MEDICAL		COMPANY OF STREET, STR
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41756342	City	KARAD
Equipment Number	42362796	Service Order	702737542
Equipment ID	÷	Attended by	MADANE AVINASH SHIVAJI

B: Basic module

This is a record of completion for the above maintenance modules. Should there be any items that we need to bring to your attention, following this visit a member of our team will be in contact.

### Job Description

E

preventive maintenance service done lan alarm and intercom check working ok all landing and car Electrical or mechanical contact check working ok Lubrication Oil used 1000ml

**Customer Comments** atumor caticfied

costumor satisfied	
Arrived Time	02/01/2020 09:23
Work Completed Time	02/01/2020 10:29

**Customer Signature** 

70273754

Mr Bhambure sir

#### Signed By

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Current	AND MENTION A INCOMPANY PROPERTY OF		NONE	
Customer N	ame KRISHNA INSTITUTE OF MEDICAL		And and a second second second	
Site Name	KRISHNA INSTITUTE OF MEDICAL	Address	MEDICAL COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,	
Contract Number	41756342	City	KARAD	
Equipment Number	42362796	Service Order	702737542	
Equipment ID		Attended by	MADANE AVINASH SHIVAJI	
This is a record of	completion for the above maintenance -	المراجعة المحمد		
This is a record of we need to bring t	completion for the above maintenance r o your attention, following this visit a me	nodules. Should t	here be any items that	
This is a record of we need to bring t	completion for the above maintenance r o your attention, following this visit a me	nodules. Should t mber of our team	here be any items that will be in contact.	
Job Description	a year and han following this visit a me	nder of our team	will be in contact.	
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Job Description preventive mainter Electrical or mechai	nance service done fan alarm and intern nical contact check working ok Lubrica	om check working	will be in contact.	
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di error, please delete the message and notify the sender immediately. Thank you. Please note that we take reasonable precautions to prevent the transmission of viruses; however, we cannot guarantee that this message or its attachments are free from viruses. We only send and receive emails on the basis that we are not be liable for any loss or damage resulting from the opening of this message and/or attachments.

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O REDMI NOTE 9

10	enance Visit Re		RORE
Customer Nar	RE KRISHNA INSTITUTE OF MEDICA	L.	MEDICAL
Site Name	KRISHNA INSTITUTE OF MEDICA	L Address	COLLEGE, KIMS, PUNE-BANGALORE RD,MALKAPUR RD,
Contract Number	41756342	City	KARAD
Equipment Number	42362796	Service Order	720758774
Equipment ID	*	Attended by	MADANE AVINASH SHIVAJI
Y: Basic inspection D: Door operator L: Landing door m	module nodule		
This is a record of we need to bring to	completion for the above maintena o your attention, following this visit	ince modules. Should a member of our tean	there be any items that n will be in contact.
Job Description			
Routine maintenar	nce completed, back to normal		
Customer Comme	nts		
Due to Covid-19 sit	tuation Signature is not obtained ent to the registered mail ID for n	for the services rend ecord purpose.	ered in your premises .
Arrived Time	05/11/2020 11:20		
Anived Time	ime 05/11/2020 12:56		
ustomer orgnature			
ustomer orgnature			
	722/54774		
ned By	אזאזא Mr Bhambure sir	to it are intended for th	e exclusive use of the addressee and may
in confidential or legally ( mination and any other or please delete the messa it the transmission of viri and receive emails on the ments.	Mr Bhambure sir Mr Bhambure sir tained in this message or files attached privileged information. If you are not the orresponding action in respect of this of age and notify the sender immediatel uses; however, we cannot guarantee basis that we are not be liable for an	communication is strictly y. Thank you. Please no that this message or its y loss or damage result	e exclusive use of the addressee and may ase note that the use, copying, any form of prohibited. If you received this message in ote that we take reasonable precautions to attachments are free from viruses. We onling from the opening of this message and/o

1.	* Nome KRISHNA INSTITUTE		MEDICAL COLLEGE, KIMS, PUNE-BANGALORE
Site Nam	s Reaction in our set		RO,MALKAPUR RD,
Contract Number	41756342	City	KARAD
Equipment	42362796	Service Or	der 720758774
Number Equipment	ID -	Attended t	MADANE AVINASH SHIVAJI
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Job Descriptio	'n		
	nance completed, back to	normal	
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Due to Covid-1	e situation Signature is no	t obtained for the services re	ndered in your premises .
	s sent to the registered m 05/11/2020 11:2		
Arrived Time			
Work Complete	d Time 05/11/2020 12:5	×	
Customer Signa	ure		
	720158774		
	Mr Bhambure sir		and the second
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attachments. KONE Elevators India Pvt Ltd, , , , PUNE, 411038 Tel No: +91 20252 86962, Fax: , www.kone.com, konein@kone.com

○ REDMI NOTE 9
○ AI QUAD CAMERA

# B 1 Staff quarter Jhonson lift from 2016

	Johnson Lifts Private	Limite	d	COLUMN TO A	Keenergeen
	PLOT NO.42/2 HADAPSAH INDUSTRIAL ESTATE 411013 Phone: 020-41007506			L-11763	SMD9983
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	URISEMNINSTITUTE OF MEDICAL SCIENCES DEEMED UNIVERSITY,STAFF QUARTER BUILDING MALKAPUR, TAL-KARAD, DIST-SATARA 415539			Mechanic Departed	
re of Service / Its	as Replaced :		-	1	
	FREE SERVICE CARRIED OUT FOR THE MONTH OF NOV	EMBER - 2016			
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					OR OPEN KEY IS USED ENSURE

Johnson 🛧 Jol	nnson 🖾 fts P	rivate Limited	PF11051010000	E REPERTON
	OT NO.42/2 HADAPS AR INDU 013 Phone: 020-41007506	STRIAL ESTATE, HADAPSAR PUNE	L-11763	SMD9983
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Customer: REGISTRAF	I- KRISHNA INSTITUTE OF ME INSTITUTE OF MEDICAL SCIEN IVERSITY,STAFF QUARTER E	ICES	Natur, SHELAR P	RAKASH ANANDA
MALKAPUR	, TAL-KARAD, DIST-SATARA	415539	Mechanic Deputed	
Nature of Service / Items Replaced :				
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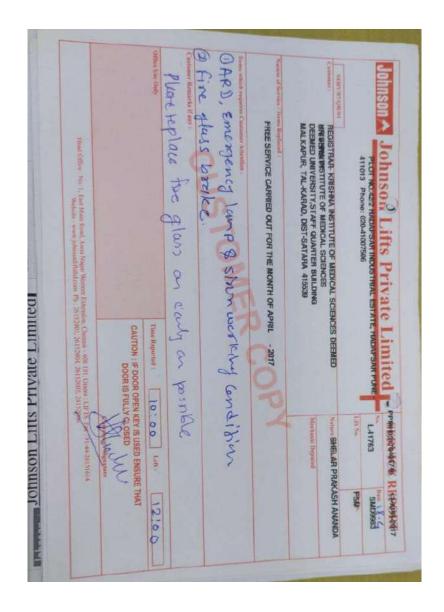
From 2017

Aliors Phone: 620-41007506	CAL SCIENCES DEEMED	The LAT763 Charles And Charles
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The Line Cody	Time Reported : 101 CAUTION   IF DOOR OPEN RD DOOR IS FULLY C	BO Len 12.00

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Johnson Johnson Lifts Private		No. PPMH0517070	5 19-JUL-2017
PLOT NO.42/2 HADAPSAR INDUSTRIAL ESTATE, HAD/	APSAR PUNE	EM No.	File No. SMD9983
SERV/07/QR/04		L-I1763 Nature of Ser	
Customer : REGISTRAR- KRISHNA INSTITUTE OF MEDICAL S DEEMED UNIVERSITY KRISHNA INSTITUTE OF MEDICAL SCIENCES DEEMED UNIVERSITY,STAFF QUARTER BUILDIN		Mechanic Dep	puted
Nature of Service CARRIED OUT FOR THE MONTH OF JULY - 2017			
Items which requires Customer Attention: DARD, Emergency lawy & show wo	orking con	Aldion	
Customer Remark If any :			
iffice Use Only	Time Reported :	10:00 Lett	1:00
		Un of	N
		Customer's Signat	ture
	and the second		
Head Office : No.1 East Main Road, Anna Nagar Western Extens Website : www.johnsonliftsitd.com Ph:261	sion, Chennai - 600 101. 52003, 26152004, 2615		
Head Office : No.1 East Main Road, Anna Nagar Western Extense Website : www.johnsonliitstid.com Ph: 261	Limited	SERVICI PPAo. PPMH05170313 LIR No.	E REPORT
Johnson Lifts Private PLOT NO 422 HADAPSAR INDUSTRIAL ESTATE, HADA Phone : 020 41007506	Limited	SERVICI PP40. ************************************	E REPORT Date 7/ 27-MAR-2017 File No. SMD9983
Johnson Lifts Private PLOT NO 42/2 HADAPSAR INDUSTRIAL ESTATE, HADA Phone : 020-41007506	E Limited PESAR PUNE ICIENCES	SERVICI PPP.40. PPMH05170313 LIR No. L-11763	E REPORT Date 25 27-MAR-2017 File No. SMD9983 Ice FSM uted
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Interney which requires Customer Attention: CARD, Emergency Kump & Siron Define Quest Month of March - 201 Herne which requires Customer Attention: Define Quest Month of March - 201 Herne which requires Customer Attention: Define Quest Month of March - 201 Herne which requires Customer Attention: Define Quest Month of March - 201 Herne which requires Customer Attention: Define Quest Month of March - 201 Herne Which requires Customer Attention: Define Quest Month of March - 201 Define Quest Month of March - 201	DE Limited PESAR PUNE SCIENCES IG 7 M WORKING	SERVICI PP40. PPMH05170313 LFR No. L-11763 Nature of Servi Mechanic Depu SHELAR PRAKA	E REPORT Date 7 27-MAR-2017 File No. SMD9983 Ico FSM Utod USH ANANDA

Johnson A Johnson Lifts P	TRIAL ESTATE, HADAPSAR PUNE -	L-11763	SMD9983
411013 Phone: 020-41007506		Lift No.	FSM
SERVIDTIORINA			1 Olif
Customer: URISEMANINSTITUTE OF MEDICAL SCIENC	CES	Nature SHELAR F	RAKASH ANANDA
DEEMED UNIVERSITY, STAFF QUARTER B MALKAPUR, TAL-KARAD, DIST-SATARA		Mechanic Departed	
Sature of Service / Items Replaced :			
FREE SERVICE CARRIED OUT FOR THE M	ONTH OF NOVEMBER - 2017		
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SERVICE REPORT	Head Office: No. 1. East Main Road. Acts Niger Western E. Weising - www.journed/fibild.com Ph	Office Eve Out	Customer Remarks If My 2	OARD, Emergency large 3 shar working condition	FREE SERVICE CARRIED OUT FOR THE MONTH OF AUGUST		TITLE OF MEDICAL SOLENCES DEEMED	Johnson A Johnson Lifts Privat
Johnson Lifts Private Limited	Head Office: Yes: I. East Main Road, Assa Negar Western Extension, Counso. (A09 101 Grants, 14):735-746, (9):44-2013 [6]:4 Western Proc. Sci. 2013 [2013] (2013) [2013]	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT	7	working condition	AUGUST - 2017	Machasile Degrees	ENCLES DEEMED	Johnson Lifts Private Limited "Lines "Lines "States of the Lines of th

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Head Office: No. 1, Fast Main Read, Aron Negar Western Extension, Chemna - 600 101, Grams, LIETS Fax: 91 44-28/5/614 Website: www.johnsoniiffuhil.com/Phi: 26/52001/26/52066, 20152006, 20152006		CAUTIO	Office Lise Only Thus Reported -	Customer Remarks If any :	ARD Emergency lump sizen & intercoin weaking at	PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF MARCH	KRISHNA INSTITUTE OF MEDICAL SCIENCES DEEMED TO BE UNIVERSITY MALKAPUR, TAL-KARAD, NUMBERT SET IN INSTITUTE OF MEDICAL SCIENCES	CommOR.No For Lift :SERV/08/OR/02	232A 4B E WARD, G103 GROUND FLOOR YASHASVI APARTMENTS TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020- 41007506	Johnson Johnson Lifts Private Limited
a - 600 101; Cimme, L1FTS Fax: 91:44-26151614 S2066; 20152005, 26152006	Customer's Signature	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED	portet 101~ Lan: 12.30		coin uncability of	CH - 2019	Michaele Deputed	Share of Service SHELAR PRAKASH ANANDA	Phone: 020-	mited SERVICE REPORT

Read Office : No. 1. East Main Road, Anna Nagar Weittri Website : www.jobnsontiffahid.com	Office Live Only	Arme which requires Consumer Attention: Afric global breakly of the global breakly of the global breakly of the global of the g	KRISHNA INSTITUTE OF MEDICAL SCIENCES DEEMED TO BE UNIVERSITY MALKAPUR, TAL-KARAD, DIST. SATARA 415539 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF JANUARY - 2019	232A 4B E WARD, G103 GROUND FLOOR YASHASVI APARTMENTS TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 025 41007506 Cause OR No For Lift :SERV/08/OH/02	Johnson Johnson Lifts Private Limited
Braad Office 1 No. 1, Faat Main Read, Anna Nagar Western Estension, Chemnal - 600 101, Grants, LHF3S Fax - 91-44-26151n14 Website : www.johnsenfffisht.com Ph.: 26152003, 26152004, 26152005, 26152008	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED		MONTH OF JANUARY - 2019	Latria.	vate Limited Pppkristoriosid REPORT

Head Office : No. 1, East Main Road, Anna Nagar Western Estension, Chemial - 600 101, Grams (LIFT) Website : www.johnsonliftshtd.com Phil: 26152003, 26152004, 26152005, 261520	REMINDER - I SERVICE CONTRACT EXPIRED ON 31/03/2019	Customer Remarks If any :	OARD, Emergener land, sion & interior weaking de	Nature of Service / Items Replaced PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF APRIL	KRISHNA INSTITUTE OF MEDICAL SCIENCES DEEMED TO BE UNIVERSITY MALKAPUR, TAL-KARAD,	Customer	232A 48 E WARD, G103 GROUND FLOOR YASHASVI APARTMENTS, TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020- 41007506	Johnson Johnson Lifts Private Limited	
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Head Office : No. 1, East Main Road, Anna Nagar Western Extension, Chennu 600-101, Gourna : LIPTS Fax: 91-44-26151614 Website : www.johnsonliftshid.com Ph.: 26152003, 26152005, 26152006			Office Use Only	Customer Remarks II any :	THE D' EMERICIA RIM L'SIDD & 1448 CON MOREINN OF	Items which requires Customer Attention	PLATINUM SERVICE CARDING	DEEMED TO BE UNITE OF MEDICAL SCIENCES MALKAPUR, TAL-KARAD, DIST-SATARA. 415539	KARSHNA INSTITUTE OF	TARABAI PARK, G103 GROUND FLOOR YASHASVI APARTMENTS, 41007506 OR No For LIN (SERVIDEOR DARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020-	Johnson Johnson Lifts Private Limited SERVICE REPORT	1-9
on, Chennai - 600-101, Grams \$2003, 26152004, 26152005,		CAUTION : IF DOOR O DOOR IS F	Time Reported :		the com w	- 2019					Limited	
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		RE THAT	121~					WANDA	Cone	14-JUN-2019 SMD0000	REPORT	

Head Office - No. 1, East Main Road, Anna Nagar Western Extension, Chemnal - 609 101, Oranas (LIPTS Pass - 91-44-26151614 Website - www.johnsonlifbald.com 'Ph. 26152003, 26152005, 26152005, 26152006			Office Use Only	Cassance Remarks if any 1	ARD. Emologancy Light & Alarm wooking ok.	PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF SEPTEMBER - 2019	KRISHWA INSTITUTE OF MEDICAL SCIENCES DEEMED TO BE UNIVERSITY MALKAPUR, TAL-KARAD, DIST- SATARA. 415539	Customer And For Life SERV/08/QR/02	232A 4B E WARD, G103 GROUND FLOOR YASHASVI APARTMENTS TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020 41007506	Johnson ∧ Johnso PLifts Private
o, Chennai - 600 101, Granno ; LHTS, Fax, -91-44-26151614 2001, 20152004, 20152005, 20152006	Castomer's Signature	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED	Time Reported 2:00 Laft: 3:30		m woorking ok.	F SEPTEMBER - 2019	Nechanic Deputed	Nature of Service SHELAR PRAKASH ANANDA	ASVI APARTMENTS L-11763 SMD9963 416003 Phone: 020- UIN No. PSM	Johnson Lifts Private Limited Preservices REPORTane

Johnson Lifts I	PEPPS LINE AND A SA
Location / Address Erishmy Huspidal	B/D Report No. 13320
Lift No. LI 1763 B-1	Date: 10 . 8.20
TYPE OF B/D	REMARKS / DETAILS
and there is the property of the second seco	ft maint.
03 Repeated Break down AREA OF B/D	emerosency show
01 Doors / Locks	sting ok
02 M/C Room equipment	a and 1 me butter
02 M/C Room equipment 03 Controller : Relays wiring () A P	D partici Free Situation
04 Controller : PCB's 2-6	: Mh used by user
06 OSG /Safety Gear /Safety CKT's 07 Incoming power supply	Low voltage /One phase failure Unbalance voltage / Phase link/ Phase Reverse
08 Others	
09 Incoming Main Switch / Overload tri	p
10 User Attention	
RECTIFICATION	Parts replaced :
01 Rectified - working	
02 Shut down for want of material	
os ok on call	
04 Attention needed during servicing	12 -2
Customer Reported on (Date & Time)	1.2.
Team arrival time at site	M
Lift put back in operation at	Surtomer Signature
Har	Custometr Signature
Technickan Engineer	
Signature	

Head Office : No. 1, East Main Road, Anna Nagar Western Extension, Chemni - 600 101, Grams : LLFTS Fax : 91-44-26151614 Website : www.johnsonliftsht.com Ph : 26152003, 26152004, 26152005, 26152006	1	Office Use Only	Customer Remarks II any : V	DARD working sk. ON Energy right not working Battry problem.	Nature of Service / Items Replaced : PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF SEPTEMBER - 2020	Customer: KRISHNA INSTITUTE OF MEDICAL SCIENCES DEEMED TO BE UNIVERSITY MALKAPUR, TAL-KARAD, DIST- SATARA. 415539	TARABAI PARK, KOLHAPUR MAHARASHTRA - 418003 Phone: 02 41007506 stORMo:For Lift :SERV/08/QR/02	Johnson Johnson Lifts Private Limited
asion, Chemmai - 600 101, Grams ; LUFTS Fax : 91-44-26151614 6152003, 26152004, 26152005, 26152006	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED	Time Reported : 10:30 Left: 12:00		Battry problem.	H OF SEPTEMBER - 2020	Nethanic Deputed	A - 416003 Phone: 020 LIII: No. PSM	e Limited Printitizado de REROBETanzo

Head Office : No. 1, East Main Royk, Anna Nager Western Extension, Chemna - 500 101. Granns : LIFTS Fax : 91-44-26151614 Website : www.joinneoilfithid.com /h : 26152001; 26152005, 26152006	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED Currenter's Signature	1	Customer Remarks II may	ADD Emocration - Inthe Source - 1	Name of Service / Item Replaced : PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF OCTOBER - 2020	MALKAPUR, TAL-KARAD, DIST-SATARA. 415539	Customer: KRISHNA INSTITUTE OF MEDICAL SCIENCES	ATIO/7006	TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020-	Johnson Johnson Lifts Private Limited
JFTS Fex. 91-44-26151614 152006	EN KEY IS USED ENSUR LLY CLOSED LLY CLOSED				Z	Mechanic Deputed	Nature (SHELAR PRAKASH ANANDA	Lin No.	L-11763	PPNHippqimosts7 R E-taiost paza
	E THAT	11.00					AKASH ANAND	MSdin	SMD9983	R E-teopt Poz

Head Office : No. 1, East Main Road, An Website : www.joinnoniiffaitd.com Ph : +9	Office Use Only Trans Reported : 10200 Left: 1:00	Source in the service carried out for the month of december - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020 PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF DECEMBER - 2020
Head Office 1: No. I. Fast Main Road, Anna Nagar Westers Extension, Chemial - 600 101, Websile 1 www.julinoulifoltd.com Ph 1+91 - 44 - 26452005, 26452004, 26152005, 26152006	CAUTION : IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED.	Arvashasvi aparitments, HTRA - 416003 Phone: 020- HTRA - 416003 Phone: 020- Numer of Service Numer of Servic

Head Office / No. 1, East Main Road, Areas Nagar Western Extension, Chemas - 600 101, Grams : LIFTS Fax - 91-44-20151614 Website : www.jotmaenlithind.com Ph - 26152003, 20152004, 20152005, 26152006	CAUTION	Office Lie Only Thme Reported	OARD working an TONE	Name of Service / Items Replaced : PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF JANUARY - 2020	MALKAPUR, TAL-KARAD, DIST-SATARA, 415539	KRISHNA INSTITUTE OF MEDICAL SCIENCES	No For Lift :SEP	TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020 41007506		
-600 101, Gramo : LEPTS Fax, 91-44-20151614 2004, 20152005, 20152006	DOOR OPEN KEY IS USED ENSURE TH	101101 Latt: 12 -		ARY - 2020	Mechanic Deputed	Nature OSHELLAR PRAKASH ANANDA	Lin No. Pile No. PSM		mited PENHIB200fosbesRE 260RN/2020	

Head Office: Nucl. J. Linet Mane Read, Anna Nagar Weitern Extension, Chemini - 660, 101. Claims, LIFTS. Fax: 91-44-26151644 Website: www.johnsonlifi.bld.som. Ph. 26152003, 26152004, 26152008, 26152008		Office Taw Only	ARD. Emergancy Light & Alarm working ok.	PLATINUM SERVICE CARRIED OUT FOR THE MONTH OF MARCH - 2020	KRISHNA INSTITUTE OF MEDICAL SCIENCES DEEMED TO BE UNIVERSITY MALKAPUR, TAL-KARAD, DIST-SATARA, 415539	TARABAI PARK, KOLHAPUR MAHARASHTRA - 416003 Phone: 020 41007506 GR No. For.Lift :SERV/08/GR/02	Johnson Lifts Private Limited Private Limited
n, Chennal - 660 101 - Cranis - Eli 2003, 26152004, 26152005, 2615	CAUTION ; IF DOOR OPEN KEY IS USED ENSURE THAT DOOR IS FULLY CLOSED Customer Signature	Time Reported : 2!	ing ok.	JF MARCH - 2020		416003 Phone: 020-	Limited
TS Fax 91-44-20151614 2006	Y CLOSED Customer Signature	2:00 un:		1	Machanic Depend	L-11763	Lassesstitendd
	ETHAT	4:30			CLANNE LICENSE	MIS4	and interest 21

## Ward 21 to 28 lift





SPEED •	Examiner / Service Engineer	e	Major repairs / Call back / Exa	Date Starfod	Break Down Call Arrival Time	Certific ale 1902 Big, Name 1902 Big, Name 1902 Macrine No.4.5 Following work Jac been come
SPEED · EXPERTISE · CONCERN	igneer Customer Hechaner	And door chereal approximation	Major repars / Call back / Examination details mentioned below	T Execution	Complaint Number Departure Time	Certificate of Work Done and 1962/2015 Budy Name Fritshing Hospifedation France ed Naurine No. 55880 contract No. FS 5580 Floute No. 19 4950 Frankring work has been carrie out on allow mentioned stewards
otis	eth S	tel, Chik grashing				01
Otis the world's word for safety	Entrance Fireman Solidit PIt Equipment	Hel Fotore	Hoistway Equipment	Door Operator Car Equipment	Ropes	Serial No.: 17407 Machine Room Controlleris Machine Governor
*	2 g		ulpment	ž d	D	













SPEED · EXPERTISE · CONCERN	Recuerting marketoriane claing twoadton rhekel epadton Dis Authorised Service Junipus Hapisseniante Junipus Hapisseniante	Vial Type : Chargeable INon-Chargeable Major repairs / Call back / Examination details mentioned below	Annual Time     Departure Time       Repairs     T Execution       Date Standed     Date Completed	Call 7	Certificate of Work Done Mag Nume Korlshna Hospitel coulon Karad. Mag Nume Korlshna Hospitel coulon Karad. Mark S-5520 Contract No. ES: 552 Phouse No. P 1953 Problems work Nas them cannod our on above mentioned elevators
Otis the world's word for safety		7		En a	Serial N. 22667
ord for safety	<ul> <li>Hall Fixture</li> <li>Locks</li> <li>Entrance</li> <li>Fireman Switch</li> <li>Pit Equipment</li> </ul>	Hotstway Equipment	Door Operator Car Equipment	Ropes	achine Room Introller/s
PT.O.					

SPEED . EXPERTISE . CONCERN	Otis Authorised Service     Customer / Representative       T.No. / C. R. No.     Customer / Representative	no no	Visit Type : Chargeable Ovon-Chargeable Major repairs / Call back / Examination details mentioned below.	Repairs     T Execution       Date Staned     Date Completed	Break Down Call     Complaint Number       Annul Time     Departure Time	Preventive Maintenance	Certificate Of Work Done
Otis the world's word for safety			7				Serial No.: 109633
rd for safety	Locks Entrance Fireman Switch Pit Equipment	Hall Fixture	Hoistway Equipment	<ul> <li>Door Operator</li> <li>Car Equipment</li> </ul>	Ropes	Governor	Door
PTO							CARE





SPEED · EXPERTISE · CONCERN	Description     For Carling       Examiner / Service Engineer     For Carling       Image: C. R. No	Fourtine Maintenance 5 TEF Series pr C. 8 purived & Check apriction.	Major repairs / Call back / Examination details mentioned below	Repairs     Image: Complete diagram       Date Started     Date Complete diagram	Break Down Call     Complaint Number       Antival Time     Departure Time	Certificate Of Work Done Date: 65/0612015 Bidg. Name: Kristing Haspitel Location Kayad me No.'s 55580 Contract No.: F55580 Route No. 5/851 Frewening work has been carried out on allower mentioned elevations Preventive Maintenance
Otis the world's word for safety		111			E	Serial No: 316
ord for safety	<ul> <li>Locks</li> <li>Entrance</li> <li>Fireman Switch</li> <li>Pit Equipment</li> </ul>	Hall Fixture	Hoistway Equipment	Door Operator Car Equipment	Ropes	316326 Machine Room Controllers Machine Governor
PT.O.	0000					









SPEED - I	Customer's remarks (It any):	Examiner / Service Engineer	Check an	Visit Type :  Chargeable  Non-Chargeable Major repairs / Call back / Examination details mentioned below	Date Started	Repairs	Arrival Time \$4.50	Break Down Call	Preventive Maintenance	Machine No/5	Dame Stotlik Rich Name Krishna Haspitel	Certifica
SPEED · EXPERTISE · CONCERN		gineer Customer / Representative	Cherk and Granthal.	von-Chargeable ration details mentioned below	Date Completed	T Execution	Departure Time	Complaint Number	The state of the s	0	Locath	Certificate Of Work Done
otis the world's word for safety		Fireman Switch Pit Equipment	Locks	Hall Fixture	Hoistway Equipment	Car Equipment	Door Operator	Ropes	Governme	Machine Machine	Machine Room Controllerts	serial No: 153848 OTIS
PTO.						风		C	] ]			m D























