		mum of thirteen	Measurement of Heating up time CL.10 of IS 366		Exceed ambient temp by 180° or at least 200° including ambient in max 8 minutes	1 Mein 12 SEC	1 Miss 08 SEC	1 Men 09 SEC								Approved By
		of three & maxir	Electric Strength emperature S 302-2-3	High Voltage	1250V for 1 minute	5/00	5/0	5/30								
	& IS:302-2-3:2007	10% subjected to a minimum of three & maximum of thirteen	Leakage Current & Electric Strength at operating Temperature Cl. 16 of IS 302-2-3	Leakage Current	0.21mA/kw	23/21 WA	18/22 MA	24/23 MA								tor (P) Lingled
ATOR (P) LIMITED UP (201301)	AS:PER IS: 366:1991	10% sub	Power input & Current Cl. 10 of IS 302-2-3		(+5%, -10%)	00001	104800	1046W								Onkar Engine & Generator (P) Linyled
ONKAR ENGINE & GENERATOR (P) LIMITED E14, Sector 63, Noida UP (201301)	ELECTRIC DRY IRON		High Voltage Cl. A-2		1000 V for 1 Minute	Slow	Sion	2100	5/00	s/m	5/00	s/m	5/00	5/01	5/01	5
ONK	FACTORY TEST REPORT OF ELECTRIC DRY IRON AS:PER IS: 366:1991 & IS:302-2-3:2007	Each Electric Iron	Protection against electric shock CL 8 of 1S 302-2-3		Adequate protection against accidental contact	Satisfactory	Sohiskachory	0420 Satisfactory	other satisfactory	0360 Satisfactory	038 A satisfactory	644 a satisfactory	outen satisfactory	0460 Satisfacting	0.039A Salisfactory	
	FACT		Earthing Connection	100000	0.10 Max	0.0390	0.0420	Brcho.0	NO40.0	0.0360	0.038 N	D. 044 M	W940.0	0.046M	6.033N	
			ou t	от		<		-	-		20-				7	.4
			,oN	'IS		080011	0B00(2	080013	08col4	080015	910080	€100000	810080	910080	080020	S
			əte	a		9.2.20										

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ONKAR ENGINE & GENERATOR (P) LIMITED E14, Sector 63, Noida UP (201301)	FACTORY TEST REPORT OF ELECTRIC DRY IRON AS:PER IS: 366:1991 & IS:302-2-3:2007	Every week for each type & Rating (2 Samples)	Moisture resistance Duration: 48 Hrs. Humidity ≥ 90% Temp: 15°C - 35°C Cl. 15 of IS 302-2-3 Cl. 15 of IS 302-2-3 Cl. 10 of IS 302-3-3 Cl. 10 of IS 303-3-3	Leakage Current after High Voltage after Humidity Test Humidity Test Humidity Test High Voltage after Humidity Test High Voltage after Humidity Test High Voltage after High Voltage aft	Max 0.21mA/kw - 1250V for 1 minute 200°C 70°C Min			Satisfactory 28/244A W/S	Satisfactory 22/20MA WIS	20486		_			
ONKAR ENGINE & GENERATOR (P) E14, Sector 63, Noida UP (2013	REPORT OF ELECTRIC DRY IRON AS:PER IS	Every week for each type		Moulded	60K Max	8.2K	74K	Satisfactory	Satisfactor						
	FACTORY TEST		Heating of IS 302-2-3 & 302-2-1:2008	Insulation of Insulation of Power supply internal cord wiring	50K Max 60K Max	DIK ITIK	59K 14-6K								_
			מיזז	Walls, Ceiling In & floor of the Po Test Corner	65K Max	17.2K	17-6K							-	
			on to	ıs		16-2-20080014 T	68.0015 ↓	1-2:20 060015	10 Moosso	11-2-20 08-0017 (OBOO!8			_	

			NO	ONKAR ENGINE & GENERATOR (P) LIMITED E14, Sector 63, Noida UP (201301)	A UP (201301)			
		FAC	FACTORY TEST REPORT OF ELECTRIC DRY IRON AS:PER IS: 366:1991 & IS:302-2-3:2007	NF ELECTRIC DRY IRON	I AS:PER IS: 366:1991	8 15:302-2-3:2007		
			Each Electric Iron		10% sui	10% subjected to a minimum of three & maximum of thirteen	of three & maximum	of thirteen
ate	on 3	Earthing Connection	Protection against electric shock	High Voltage Cl. A-2	Power input & Current CI. 10 of IS 302-2-3	Leakage Current & operating T	Leakage Current & Electric Strength at operating Temperature Cl. 16 of 15 302-2-3	Measurement of Heating up time CL10 of IS 366
	2.000	CI. 67 OF 13 300 E.				Leakage Current	High Voltage	
		0.10 Max	Adequate protection against accidental contact	1000 V for 1 Minute	(+5%, -10%)	0.21mA/kw	1250V for 1 minute	Exceed ambient temp by 180° or at least 200° including ambient in max 8 minutes
5.2.20 08 0001	. 1000	0.0483	Satisfactory	s/m				
080	26 0 0 0 2	P940.0	Satisfactory	8/00				
080	OB 0003	0.0480	O. O. B. Satisfactory	. S/m				
080	900090	0.0432	0.0432 Satisfactory	5/0	MOHE	24/20 MA	s/m	1 Min 36 SEC
080	080005		0.0412 Satisfactory	s/m	751W	21/18 WA	5/m	1 Min 20 SEC
290	90000		O O480 Satisfactory	s/m	738 W	28/22 UA	5/00	1 Man 38 SEC
980	F00080	B40.0	5.0480 Satisfactory	Skm				
080	800080	0.048A	0.0482 satisfactory	Skn				
080	080009	0.0460	5.046d catisfactory	Sim				
080	OBsoto	10.048N	0.0482 Satisfactory	s/m				
			•					
				Onka	Onkar Engine & Generator (P) Limited	belimited by		E
Prepared By	TA A			2	raparials (Chardelles	Authorized Signatory		Approved By
-	1				1			

Prepared By

			Measurement of Sole Plate Temperature Cl. 11 of IS 366	At Lowest Setting	70°C Min					2 76°C	74.1°C			Approved By
			Measu Sol Tem Cl. 11	At Highest Setting	200°C Min					26686	208-20			
			ectric Strength after by Test 3 302-2-3	High Voltage after Humidity Test Cl. 16 of IS 302-2-3	1250V for 1 minute			Slon	S/m					
	1 & 15:302-2-3:2007	(2 Samples)	Leakage Current & electric Strength after Humidity Test Cl. 16 of IS 302-2-3	Leakage Current after Humidity Test Cl. 16 of IS 302-2-3	0.21mA/kw			24/2021A	28/22 40A					tony
ONKAR ENGINE & GENERATOR (P) LIMITED E14, Sector 63, Noida UP (201301)	FACTORY TEST REPORT OF ELECTRIC DRY IRON AS:PER IS: 366:1991 & IS:302-2-3:2007	Every week for each type & Rating (2 Samples)	Moisture resistance Duration: 48 Hrs, Humidity ≥ 90% Temp: 15°C - 35°C C. 15 of iS 302-2-3	OXdi				Satisfactory	Satisfactory					Onkar Engine & Generator (F) Lingson
ONKAR E	PORT OF ELE		60	Moulded	60K Max	X6.9	7.2K							
	ORY TEST RE		1g 8.302-2-1:200	Insulation of internal wiring	60K Max	12-3K	12:1K							
	FACT		Heating Cl.11 of IS 302-2-3 & 302-2-1-2008	Insulation of Power supply cord	50K Max	5.4K	5-2K							
			0.1	Walls, Ceiling & floor of the Test Corner	65K Max	16-1 K	16.4K							.41
			ou	101		-	5-	*	ŧ-	×	0	>		(4)
			.04	1.12		50080	08cco6	B00007	08,0008	Podeoo	a Danie	2000		18
			91	ed .		6.220 0	0	8-220 080007		0.000				Prepared B