| Coccurrent to | Coccuccacio | Coccucacio | Coccuca Shift (Tick in relevant box) ONKAR ENGINE & GENERATOR (P) LTD. LOT SIZE: TDS Ref No: FINISHED GOOD - PRE DISPATCH INSPECTION (PDI) REPORT (AKZONIDBEL) Aming 18 LTR Product Category
Model | Type / Ordering code (number) Crompton

29 cel

-			00+000			TOTAL STREET,	100						
Product Reference	Product Reference	ma	2		292	CGCEL PO No & Date:		pol Ins	sector ID / Name		The state of the s	CAOUDI	1011
)		100 101 001		Vend	Vendor PDI report No:		OUI POI-12/28		2	MAY	MAYAUK DOBRING	1
Date of Inspection	Hot		ואומחאו										
CATEGORY	PARAMETER DESCRIPTION	PARAMETER (Variable/	REFERENCE STANDARD / DOCUMENT	SPECIFICATION VALUES / DESCRIPTION	MOU	AQL	1384 1380	1354 1380	B39 Units	_	1396 Unit8	Units Unitto	Remarks
		Attribute)	Test plan	1,5kv for 5 sec.	K.V	0.65	talk talls	SIN	_	S	100	1	28
	High Voltage Test	AGUONA		210micro Amp. Max.	en	59.0	36	40 24	1		(0	T	One
	Leakage Current Line to Earth	Variable	Test plan		63)	0.65	38 37	41 30	98	19 44	30		1
	Leakage Current Neutral to Earth	Variable	Test plan	210micro Amp. Max.	1	1	6	71000 5100	001/4 0	7100 7100	0 7100 7	2100 2100	3
	Included on Pacificance	Variable	Test plan	Min. 2MO	1808				1 -	0.027 B.C	m. n27 m. nu2 n. n32 0 0 32 0 0 8	0320.03	Ž
	Insulation resistance	Variable	Test plan	Max. 0.10 at 25A	а	0.65	3.031 0.034		44 000		L. Into Imti	mti Imta	PACS
CRITICAL	Earthling contact resistance	10000	The	1 mtr effective	mtr	9.65	mtx Ints	Inth Inth	9	MA	Ch IIma		Coc
	Main cord	Variable	103	Proposed II of the second	NA	0.65		007 017-	SE MARTS	2		1	000
	Loose parts inside water heater	Atribute	As per Ref master sample	and account of the control of the co	NA	0.65	OK OK	OK OK	KOK	OK OK	00	OKIOK	1
	Loose connection	Atribute	Test plan	No loose connection		330		10		OK I			28
	i are narrs/Mires exposed outside water heater	Atribute	Test plan	No Live parts/Wires exposed	N. I								ž.
	The state of the s	Atribute	As per Ref master sample	Should glow.	ď.	1	1001	1001 1001		1957 1981 18	1892 1984 2027 1960	2027 1960	
	* General Control	Variable	TDS	2000(-10+5%) of rated wattage	*		1961 1961						-
MAJOR	- Constant Andrew	Visual	As per Ref master sample	No leakage	NA	-				100			(AS
	Thornal incolation	Atribute	As per Ref master sample.	As per reference sample	NA	-				1000			4
	pate paral mulanism anno 1	Atribute	As per Ref master sample	MRP as per list	AN.	15				1000 N			2
	MRP Sticker on outer caron missing outlined	Arribute	As per Ref master sample	As per reference sample	NA	1.5				CE			3
	Warranty manual inside water ried to		As now Bel master cample	Should match	NA	1.5				200			2
	Serial number matching (warranty cords or water reserve)	Atribute	And the man and sky	As per model/capacity & defined list	NA	1.5				OK.			0
	Star rating sticker on Product/outer carton/manual	Actionie		change he mareh with carried number	NA	1.5			-	11 203			0
	Date of manufacturing	Atribute	As per Ret master sampre	No considera printine straightness, ok color, no	10 NA	15			1	1 No			
	Screen Printing defects	Atribute	As per Ref master sample	scrathes (As per ref sample)					1	1 00			20
MINOR		Atribute	As per Ref master sample	As Per BOM	100	1				-06			ESS
	Printing /finishinf of carton	Atribute	As per Ref master sample	Printing to be clear and no smudging						OK-			1
	Sticker pasting	Atribute	As per Ref master sample	As mentioned in art work	WN S					OK			
	Arescories	Atribute	As per Ref master sample	As per reference sample	NA	1				OK			1
	Citizanio	Atribute	Test plan	No loose fitment	A N	12				140			2
	Thursday.	Atribute	Test plan	Free From Scratches, Oil mark, Black spot etc.	AN.	1.5	2000	0		4			9
	Aestrectes	Variable	TDS	> Rated Capacity	25	1 Sample	15:40	2					3
	Mounting Capacity in liter of with	Variable	TDS	120 psi	PSi	1 Sample	120 /51						2
	Water leakage from MFV for class-1 WH	Uniable	IBS	3, 08-0/	Ď,	1 Sample	72,0						0
	Water temp, when Thermostat cuts*	Charleston	TOS	84.96 °C	Ç.	1 Sample	200						0
	Water temp, when cutout trip"	Visitable	As not Ref master sample	Actual	۵,,	1 Sample	28.0						0
PECIALT	SPECIAL TEST Cold water temp	Vallabil	all and a second	Actual	Minute	e 1 Sample	24 min				-		- 6
	Time taken for thermostat Tripping	Vanable	As per Ker masker sample.	PCM : DFT 35-45 micron.		- Common C	1						PASS
	Powder Coating	Variable	TDS	CRC : DFT 60-120 micron.	micron								0
			The	DFT 120-350 micron.	micro	micron 2 sample	198	0					

ONKAR ENGINE & GENERATOR (P) LTD. FINISHED GOOD - PRE DISPATCH INSPECTION (PDI) REPORT

				Name of the Unit								September 1	Me Changing Me (Date	0	00/01/00:07.20	17
1	2000			Address of the Unit					D-316 NOIDA			Version No.	Version No., Revision No., Judge	261212 40	46 361911	116
5							1	COT SIZE:	009	Satch.	Batch Code / Serial Numbe	1	C SOLVED			
Product Categor	y SWH		10	0000					TOS-SE	LASCH Chith	Shift / Tick in relevant box	cox	d d	n	,	
Model / Type //	Model / Type /Ordering code (number)	4	Amea	18 CTK		CAKZONIDBELL	Rom	TDS Ref No:	dia dia	Line No	· ·		0 70		-	-
and the second	Sto	HOOP	Wate	y Heatex			CGCEL	CGCEL PO No & Date		1000	Manual All Manual	4	1905		mushag	
Product hereselve		0		1908/01/01			Vendor	Vendor PDI report No:		@ U/PDI-12/28	specios of the		-	MAYAUK	DOBHHI	AL.
nate of moharmon				ם ואואחא			-					ACTUAL TEST		010	100	
CATEGORY	PARAMETER DESCRIPTION	PAR (Va	(Variable/	REFERENCE STANDARD / DOCUMENT	SPECIFICATION VALUES / DESCRIPTION		MOU		380 Unite		Unite Units	1342 Unite Unite	Unit7 Unit8	Units VAILS	Unitto	Remarks PRS5
	Moh Voltage Test	>	Variable	Test plan	1,5kv for 5 sec	Sec.	K.V	-	S IN S	CANS ALL	0	-		1	27	PASS
	and of the contract of the con	Š	Variable	Test plan	210micro Amp. Max	p. Max.	ng	1	0 0	-	1	19	44 30	34	24	PASS
4	No. of the state o	>	Variable	Test plan	210micro Amp. Max	p. Max.	ELI	0.65		17	_		1	SIM	2100	PASS
	Leakage Current Neutral to Edition	0	Variable	Test plan	Min. 2MO	CI	WO	0.65	2100		> 100 2100	7100	01100 W	0000	0.081	Pars
	Insulation Resistance		Mariable	Test plan	Max. 0.10 at 25A	at 25A	а	0.65	0.031 0.034 C-04		0.034 0.03	0.07	7	1400	m.t.s	Pacs
CRITICAL	Earthling contact resistance		allone	JOL	1 mtr effective	ctive	дш	0.65	mts Ints	Inth In	5		INCH IMUS IMUS			Cost
	Main cord		Variable	103	ON.	sallowed	NA	0.65		100		SIZ		1	2	Poct
	Loose parts inside water heater		Atribute	As per ner masuer somephie		mection	NA	99'0	OK OK	OK	OKOK		OK OK	OK		Doce
	Loose connection		Atribute	lest plan	No live parts/Wires exposed	res exposed	NA	0.65				NO.				Paki
	Live parts/Wires exposed outside water heater		Atribute	lest plan			NA	-				1 0 K		0	200	0000
	LED glow		Atribute	As per Ref master sample		low.	146		1981 T 1981	1981 1994 1920	-	57 1981	1957 1981 1892 1984 2027 1900	4 20×7	200	LHSV 0
	input wattage *	-37	Variable	TDS	2000(-10+5%) of rated wattage	rated wattage	900	+				- OK -				(Asy
MAJOR	Puf		Visual	As per Ref master sample		age	1					101				ESS
	Thermal integlation		Atribute	As per Ref master sample	e. As per reference sample	nce sample	NA	4				1- 693 1	-			PRSS
	Pote para la constante de la c		Atribute	As per Ref master sample	e MRP as per list	ner list	NA NA	1.5				SI/S				PASS
	MRP Sticker on course can con-		Arribute	As per Ref master sample	e As per reference sample	nce sample	NA	15				1				PRS
	Warranty manual inside water heater			As not Bef mader cample	Should match	natch	NA	1.5				1				DAG.
	Serial number matching (warranty Latus & water reserve		annount	As per ner masses	As per model/capacity & defined list	nty & defined list	NA	15				NO.				200
	Star rating sticker on Product/outer carton/manual		Atribute	100	1	ith serial number	NA	1.5				11 203	4			0
	Date of manufacturing		Atribute	As per Ret master sample	No S	raightness,ok color,no	NA	1.5				OK				SE C
Control of the Control	Screen Printing defects		Atribute	As per Ref master sample		er ref sample)	MA	1.5				CC				1
MINOR	Make of cutout /Heating Element		Atribute	As per Ref master sample	-	HCIM	(100)					1001				145
	Printing /finishinf of carton		Atribute	As per Ref master sample	Printi	and no smudging	NA					10/01				- Bes
	Cricker nacting		Atribute	As per Ref master sample	*	d in art work	Z Z	1				120				EX.
	According		Atribute	As per Ref master sample	70	As per reference sample	NA	2 :				- OK-				PRS
	-		Atribute	Test plan	No loose	No loose fitment	NA.	2				1				PRS
	N. Carrier		Atribute	Test plan	Free From Scratches, O.	Free From Scratches, Oil mark, Black spot etc.	AN	1.5	100000	4						PASS
	Aestneucs		Variable	TDS	> Rated	> Rated Capacity	TI.	1 Sample	15.40 CIK							PRSS
	Mounting Capacity in Inter of with		Variable	SQT	120	120 psi	Psi	1 Sample	120 /51							PPKK
	Water leakage from MFV for class-1 WH	F	Undishle	Sat	70-8	3, 08-02	٠,٠	1 Sample	72°C							PASS
	Water temp, when Thermostat cuts*		Vaccable	TDS	84-5	84-96 °C	Ç.	1 Sample	2.00							PACE
	Water temp, when cutout trip*		and the	oliment services for the services		Actual	۵,	1 Sample	28.0							Dace
SPECIAL T.	SPECIAL TEST Cold water temp		Variable	As per ner master seri		Actual	Minute	1 Sample	24 min					-		1
	Time taken for themostal Tripping		Variable	As per Ref master sample		PCM - DET 35-45 micron.	0.000	-	1							Park
	Section Control		Variable	SQT	CBC - DET 6	CBC - DET 60-120 micron.	micron	aidwes 7	01 89							Carr
	Support Company				DET 120	DFT 120-350 micron.	micron	2 sample	261 250							
			Variable	SQL	2	2000										

Sample Site: OFEASL OF ANY NON - STANDARD FEATURES (AS APPLICABLE) DETAIL OF TANY NON - STANDARD FEATURES (AS APPLICABLE) TORRESCHORT TO be carried out as per sampling site mendon to S4 tollicance is not specified then general colerance in ± 10%.	URES (AS APPLICABLE) ling size mention to \$4 and \$3 len colorance to ±10%	vel and random sa	mple eliservation to be m	antioned in observation colo	pum and If any discrepe	DITALS OF ANY NON-STANDARD FATURES (AS APPLICABLE) DITALS OF ANY NON-STANDARD FATURES (AS APPLICABLE) DITALS OF ANY NON-STANDARD FATURES (AS APPLICABLE) UNDERSTANDING OF A PROPERTY OF APPLICABLE) Understand OF APPLICABLE UNDERSTANDING AND APPLICABLE OF APPLICABLE UNDERSTANDING APPLICABLE UNDERST	Base of	1	3	Note: W
TESTED BY APPROVED BY	Name Name	IRB	RASHANIT	MISHRA	Œ	Signature	The state of the s			
SERIAL NO : OF SHEETS TO BE REFERRED :	90:					Passed under deviation with	Passed under deviation without rework	Incase of	Deviation Note Number	
DECISION ON THE LOT	Direct Pass			Rejected		The state of the s		Deviation,	Deviation approval authority	
Tick in the relevant Box	184							-	(Name & Signature)	

1 2 E 系系 爱爱 | Action 159 | West | W CGGGLYCLA/GY/001/PDI Monday, billy 27, 2020 Monday, billy 27, 2020 CGGGL/GSD7, 2021 Monday, billy 27, 2020 Monday, billy 27, 2020 Bashant mishya Document No issue Date/ Month/ Year Version No. / Revision No. / Doc. // 100. Batch Code / Serial Number Shift (Tick in relevant box) PDI Inspector ID / Name 1981 1994 1892 BUIDDE-13/28 ONKAR ENGINE & GENERATOR (P) LTI 12 2 2021 0 1 Sample | 15 . 2.60 89°C 28°C 28°C 28°C CGCEL PO No. & Date: Vendor PDI report No: TDS Ref No: Route Card No: LOT SIZE : 9.65 59.0 9.65 AGL 0.65 PSI Ltd. AN N N N O NA NA NA MOU MO E E C - PRE DISPATCH INSPECTION (PDI) REPORT CAKZONIOBEL SPECIFICATION VALUES / DESCRIPTION PCM: DFT 35-45 micron CRC : DFT 60-120 micro No loose parts allowed Max. 0.10 at 25A DFT 120-350 2000(-10+5%) of rated 1.5kv for 5 sec. FINISHED GOOD -Heafes As per Ref master sample IS UTR REFERENCE STANDARD / DOCUMENT 18/12/2021 Name of the Unit TDS TDS Test plan Test plan water AMICA Variable SWH 2015 / + number matching (warranty cards & water heater) igater. ater leakage from MFV for class-1 WH ater temp, when Thermostat cuts* DESCRIPTION nting Capacity in liter of WH* Vater temp, when cutout trip* PARAMETER der Coating Crompton ank coating * iuct Category sel / Type /Ordering cade (SPECIAL TES MINOR CATEGORY CRITICAL MAJOR

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