roduct Name:		CABIN ASSY			DATE :29-03-2023			
irt Net		\$586\$### 2	TITAN	CABIN A	SSY PART CH	ECK LIST	Sinv Date:	
oto / Production	DOCUMENT PREVIEW	Part No:	DESCRIPTION	QTY.	Assemble Scope	Inspn / Verify	Remarks	
<u></u>		558650383	ÇABIN FRAME - WMT	ji.	Sandhar	Assembly		
2	A	650050392	DOOR ASSY 194	A.	Sandhar	Assembled		
ä	B	558650408	DOOR ASSY - LH	*	Sandhar	Assembled		
4		553651007	MTG BKT - STRKER BOLT	2	Roots	Assembled		
5		553651009	HANDLE - FRONT	2	Sandhar	Assembled	8	
6		553651010	HANDLE - REAR	2	Roots	Assembled		
7	The same of the sa	558650415	DASHBOARD - ASSY	1	Sandhar	Assembled		
п		558650417	COVER WMT - HVAC	1	Sandhar	Assembled		
19		553651096	MTG PLATE LH - HEATER	1	Sandhar	In Lease Condition supplied	For the second proto we will assemble	
10	8	553651097	MTG PLATE RH. HEATER	¥	Sandhar	In Loose Condition supplied	For the securid proto we will assemble	
11		553651095	COVER - HEATER	1	Sandhar	Assembled		
925	M	558650418	COVIER ASSY - HIVAG FILTER	1	Sandhar	Assembled		
13	APP	558650425	CENTER CONTROL ASSY	*	Sandhar	Assembled		
14		558650430	ELECTRICAL BOX ASSY	CTRICAL BOX ASSY 1 Sandhar		Assembled		
16		553651098	COVER : WIFER MOTOR	9	Sandhar	Assembled		
16		558650440	PDM MTG ASSY - CABIN	1	Rools	Assembled		

1-1

17
1 Rools Assembled 20 553651129 MTG BKT LH - VISOR 1 Sandhar Assembled 21 S58650418 DUCT COVER WMT - HVAC 1 Sandhar Assembled
20
21 S58650418 DUCT COVER WMT - HVAC Sandhar Assembled
22 553651110 LINK - WIPER MOTOR 1 Sandhar In Loose Condition
23 S53651111 LINK WIPER MOTOR 1 Sandhar In Loose Condition
24 SSSHS110S STRIP LH - INSULATION 1 Sandhar In Loose Condition supplied For the second protassemble
25 S53651111 STRIP LH - INSULATION 1 Sandhar In Loose Condition supplied For life second protein assemble
26 S53651111 STRIP LH - INSULATION 1 Sandhar In Loose Condition supplied For the second profile assemble
27 S53851111 STRIP LH - INSULATION 1 Sandhar In Loose Condition supplied For the second prolassemble
28 Sandhar Assembled
29 553442072 Lead Beacon 1 Sandhur Assembled
30 S53650994 MAIN MIRROR AASY A 1 Sandhar Assembled A 553650995 WIDE ANGLE MIRROR ASSY 1 Sandhar Assembled
31 S53651050 STEERING WITH COVER ASSY 1 Sandler Assembled
553651051 SEAT ASSY Sandhar Assembled
33 Sandhar . Assembled
34 553651053 Head Light 1 Sandhar In Loose Condition supplied Mounting hole mis with cabin
33305 1033 read Light Salidital III E005e Collinion supplied with cabin

Liefr

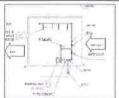
TITAN CABIN ASSY CABIN SHOWER TEST REPORT

SANDHAR

Shower tesiting Details

1. Pressure at 3 bar.

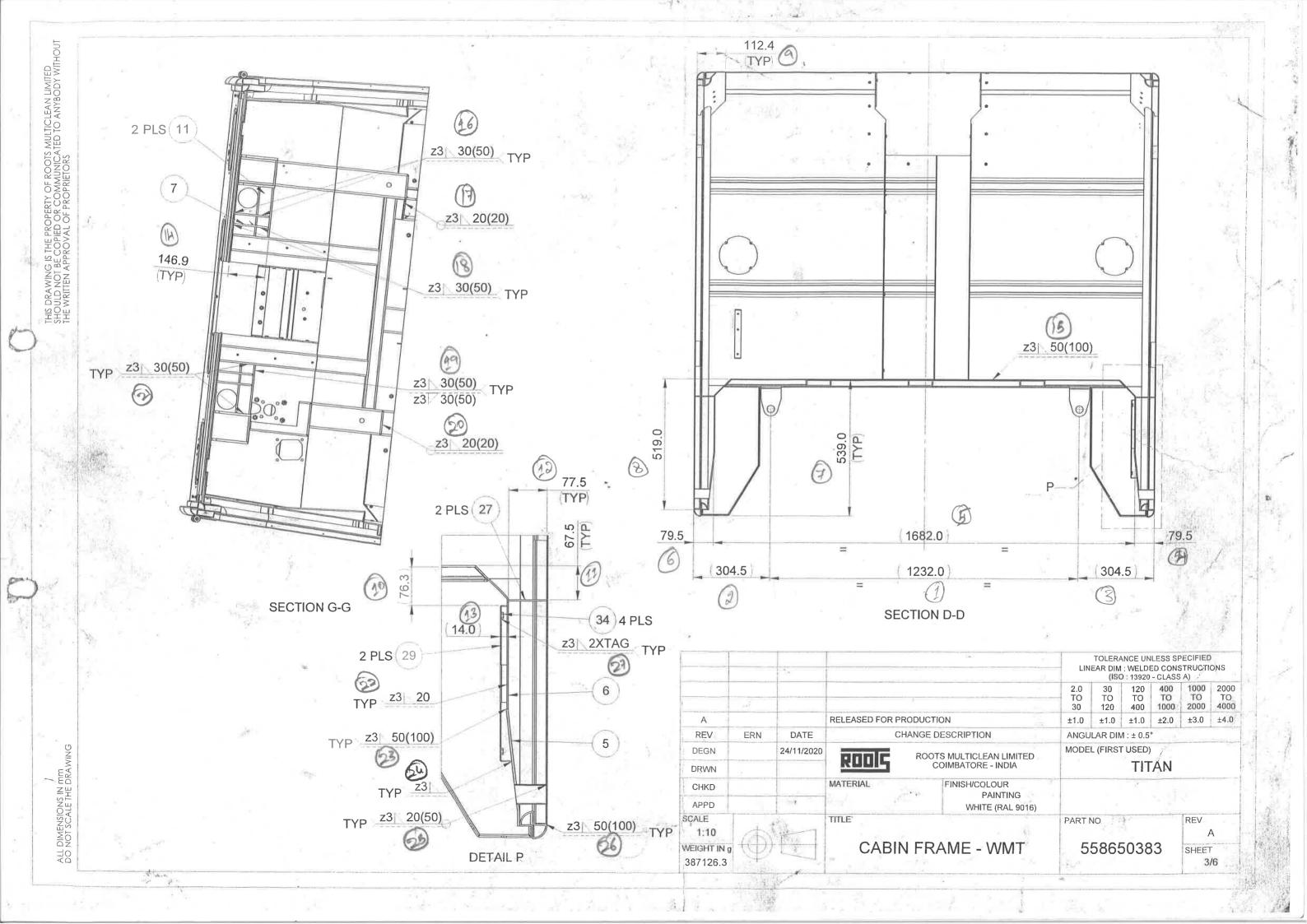
- 2. Water flow 330 Itsper min .
- 3. Sourrended with 16 nozzeles from the top side & towards side also.
- 4. Testing time is 3 min.



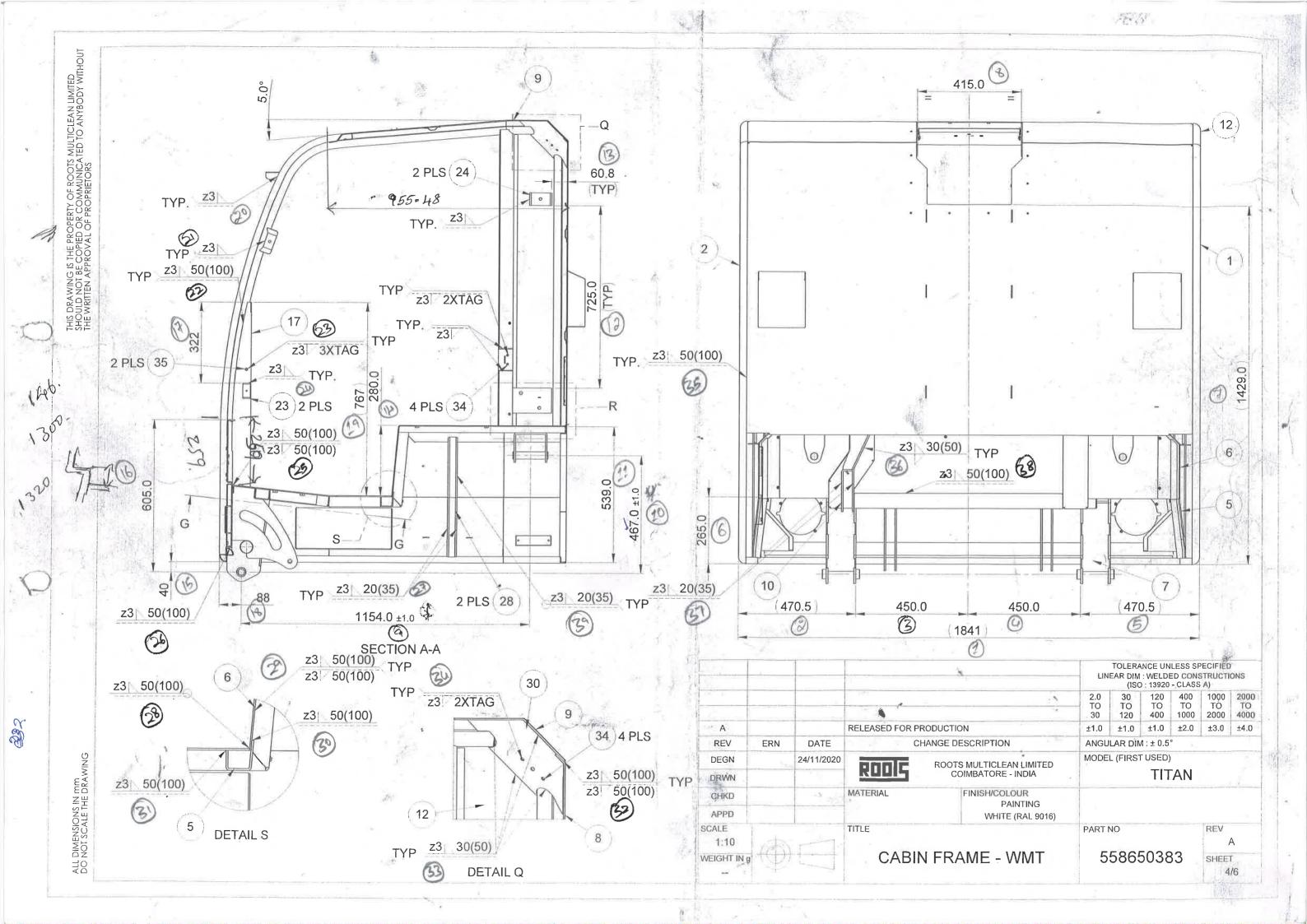
Part	l No	Par	t Name	PO NO		Qty
55865	50382	CAE	BIN ASSY	790001257	4	i i
Date	Time	CAB SI No	Testing Result	Leakage of area	Inspected By	Remarks
29-03-2023	9.30 AM	1st Proto Cabin	ок	Door Inside Lh side		
			ОК	Door Inside Rh side		
	-		ОК	Front Windshield Glass		
			Not ok	Cabin Roof Inside front		Due to Lead Beacon gasket not avilable
			Not ok	Cabin Roof Inside Rear		Due to 553651016 Cover gasket not avilable
		-	Not ok	Cabin Roof Inside front		Due to 2 holes are avilable of Dia 8

Checked By: Mr.Suresh & Ramesh M

Roy



F/	QA/03		A QUALITY	Aag E 'Assui	20			ľ	S	AN	DHAR
	0.00			SPECTI		TOTAL SECTION		* :			
Part	Number: 558	8650383	Customer N		20073	ETT	TANT			le Qty. :	
Part	Name CABIN	1 TRAME-W	Magg. Chang	ge Level:					Date	17/05	2/2023
Rea	son for Submission	PILOT	PROD.	PROTO	The state of the s	IERS			- American		
	Dimensional	Material	Appeara	ince	Engineer Specifical Testing	ing tion	Others	: I		1.0.25.	
SI.	Characteristic	Specification	Instrument Used			Observa		5	The second second second	rmance	Remarks
No.		12320 ±3.0	NT	1932	2	3	4	5	OK	Not OK	1.10
2	Den	THE RESERVE OF THE PARTY OF THE	PHT	304		- 10 m			1		
3	1 0	304.5 ±1.0	M	204							
4	Dra	79.5 ±1.0	MT	79.					2		
5	DPM.	1682.013.0		1680.0					1		
6	Dran	刊5 出.0	MT	79					1		Ş. ·
7	Dim Dim	539.0 ±2.0	MT	539			1 1		4	130.4	
8	DPM	59.0±20	MT	519					1	20, 10	11.00
9	Dea	112.4 ±1.0	MT	113			0.0	7.1	اسسا	100	
10	Den.	76.3 ±1.0	MT	77.					L		See F
11	Den	67.5 ±1.0	MT	66	7		9	-		1	
12	Den	77.5 ±1.0	MT	78					-		
13	Dron	14.0 ±1.0	MT	40		1 ₀ 1		0	1	21	
14	Dra	1469 ± 1.0	MT	147	K Ta				1	11	
15	MeldPay.	72 N 50(100)	MILLISIA					2	1		
16	ble lety.	Z3 /30/50) (MINISUAL						1		
17	Me dful	DCDC/25	MT/ 1/15 was			7 10			L		
18	Intelden.	23/20(30)	Millisal		100 -	W AT S			1		
19	Me long	22/1/20/20 22/1/20/20 6/28/20/20 22/1/20/20	MITALISUA	X**		175.1		4 4	1		TO A TO
20	Into Wen.	102 A 20(20)	MTNISU			(a. j.	1 2		L	7. 27	
21	Weldry.	3 A30(5°)	MITAliscal	7 19	1 21	Marianto Marianto	110		1		
22	Mcldry.	Zz N 20 Z 3 N 50(100)	MTHISU	1		9 1	2.0	16.	1		
23	Inaldey.	Z3 A 50(200)	MT/1/sual				1	1 0	V		
24	intelden)	\73A	MT/Alisual				. 3		L		
25	World Rus	Zz 120(50)	MT/Nisud		100	y + 1			1	V =	158
26	Into I dey.	23/ 50(200)	MT/USUA				V-1 - 1 V	7 ex :	V		
27	Meldely.	72 DONTALY	MT/USU		A 191	× -			レ	L.I	
28)					2	160 of				900
29	·		4.5				R				
30	5 to 10 to 1						1 :				
31	V V	3 . 3	9 - 1 - 20				-/4/				
32	Jan J. S. W		**								4
33	(· · ,										
34			F f				7.				
35					Y 3					1	
Ins	pecied By:	9 9				Approv	ed By :	Py		2	



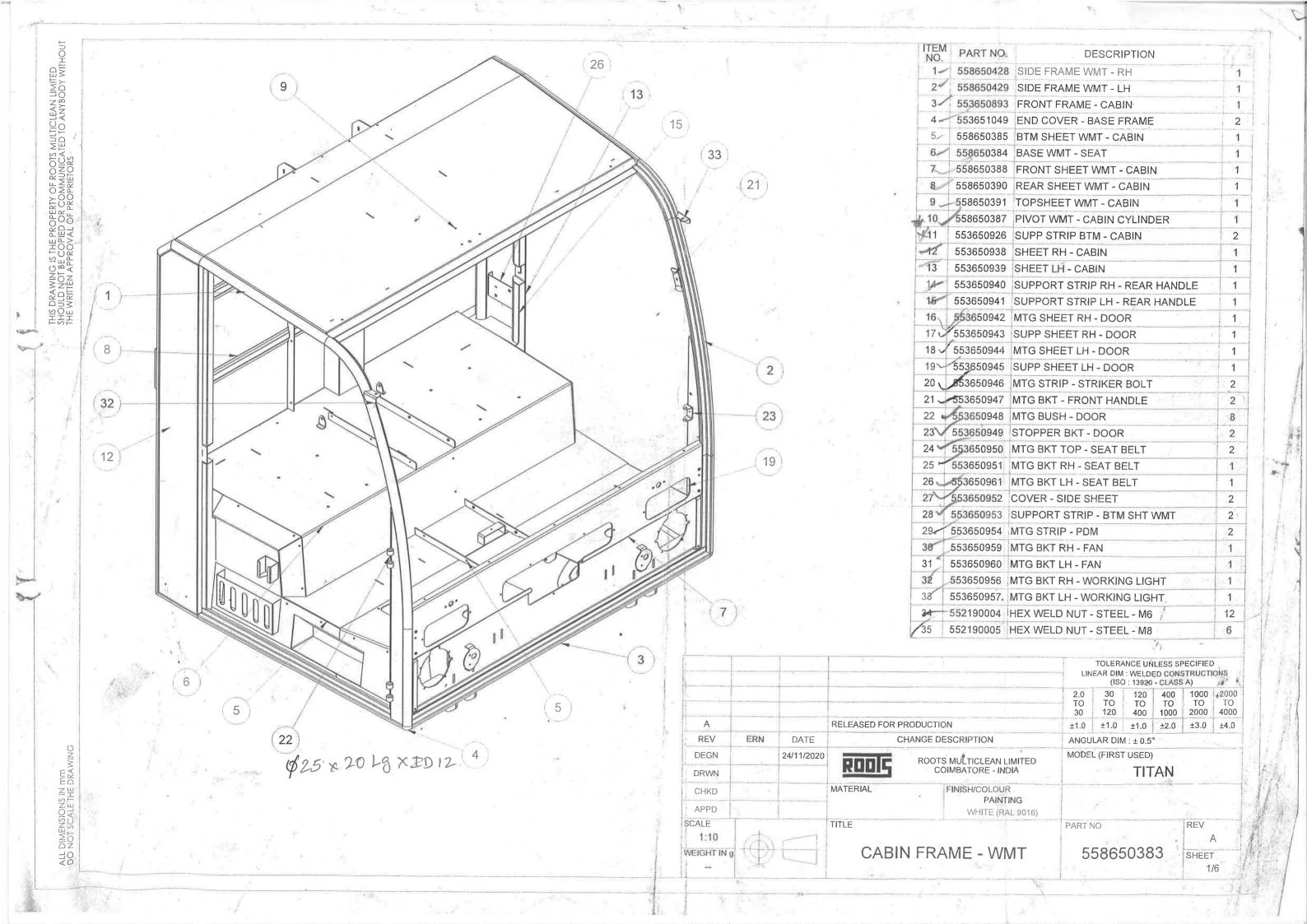
		010000		SPECTI					Ī.	l. O.:	
	Number:55		Customer N	2016	20013	> [1]	MANI		Sample Qty : 1 Date: 1702 2023		
Part	Name CABD	N FRAMB WP			uncomment of the			-/1	Date	: 14/0:	2/2023
Rea	son for Submissio	n PILOT	PROD.	PROTO		HERS		35			***************************************
÷.	Dimensional	Material	Appeara	ince	Engineer Specifica Testin	ing tion	Others	5 7 ₅			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SI. No.	Characteristic	Specification	Instrument Used		2	Observa 3	ation 4	5	Confo	Not OK	Remark
. 1	Dim.	18H #30	MT	1841					1		- P. F.
2	Dim	470.5±2.0	MT	469		- 6.			سا		
3	Din	450.0 ± 20	MT	450	,=		e 3		5		* 200 =
4	DPM	450.0 ±2.0	MT	450	. A.			7. 2.08	سسا		
5	Dim	4705 120	MT	469					سا		
6	Dim	265.0 ±1.0.	MT	265	1.0	-			10		7, 1
7	Dim	2429.0 ±3.0	MI	1428				Jul. 1	1		oNa Mila
8	Dim	450 ±20	MT	415		(T)			1		A 1 122
9	Dim	1154.0 \$10	MT	1154					1-	100	
10	DPm.	H67.0±1.0	MT	468	2 20	-			1	W.	5000
11	Dim	5390 ±20	MT	540			9 , 7	4	1-		
12	Dim	725.0±20	MT	728					1		
13	Dim	60.8 ±1.0	MT	60		1 ₈ W -			1-		
14	Dim	280.0 ±1.0	MT.	280			13		1-		9
15	Din	40.0 ±1.0	MT	kn.				27	1		
16	DPm	605.0 ±2.0	MT	603				12 12	-		
17	Dim	329. ±1.0	MT	321		7			سا		
18	Dim	88 ±1:0	MT	2.8.	111	· ~			1		
19	DPm	767 120	MT	768					1		
20	Melden .	231	MT/Mod		-				1		
21	Meldey	SZAN	MT VISUA		1:	the mark		51.12	1		
22	Meldfur	23 N 50/100)	MT/ VKOG	-	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 7		L		विद्रार्शितके,
-	Welden		Misual		1	-3	1 3 3	100	L		1 1 1
23		23 D 7 7 TAG				**			1	100	
24	Medry	ZE N SOCINO	Visual	شائدة تستد	Par -		h 7-2		-		1 42 10
25	Meldry	Z3 (50(160)	MT/VISCO		L. Sais			10.60 102	1	27 . 1	
26	Woldful.	ZU 20/35)	MTHISU	1			100 to 15 V		1	-	
27	Infolding	23 N 50(100) Q	MTNISUC		1 2 2	4 .	100	-	1	11.5	
28	Welden	23 N 5 V 100	MINISCE	1		J.T.	-	-	1	+	
29	Moldry	24 (50(100)	MINISUA		-			-	1		
30	woldfur.	23 1 50(100)	MINISUAL	11		EG			1	1	
31	Inlaldfuj	22/150(400)	MT/ Visua	-	-		-		L	+	
32	Welding.	25 50 (100) 25 (30 50)	MIMITALISEA		ļ				2		
33	he day	(31/20/20)	MALNISMI	-					1	-	
34	Moldby	221 BOLO	Misual				1	5 - 1	1	-	
35	Into they	(21/00/100)	MTNisa	<u> </u>					14	1	

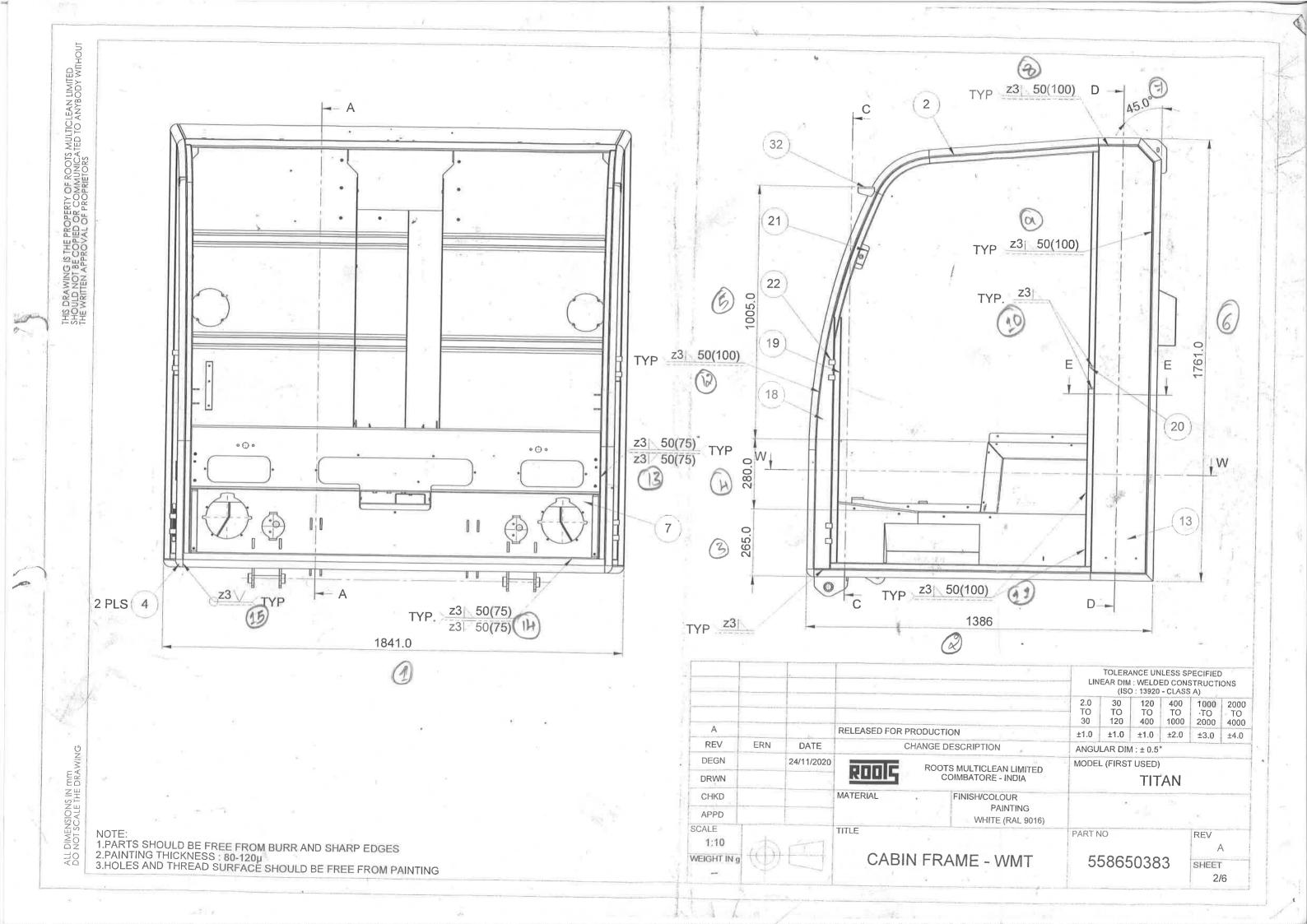
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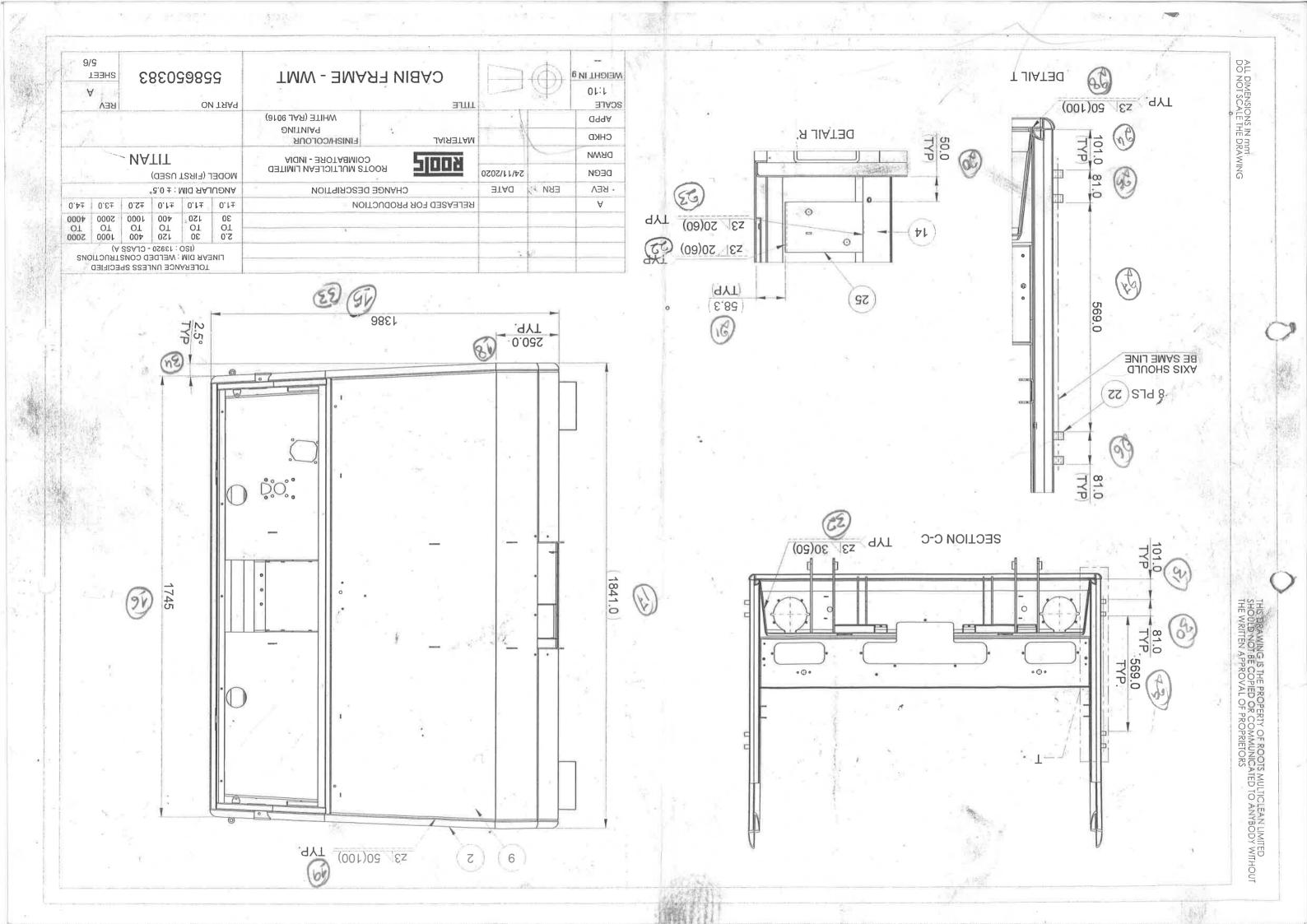
Mag Engineering QUALITY ASSURANCE DEPARTMENT

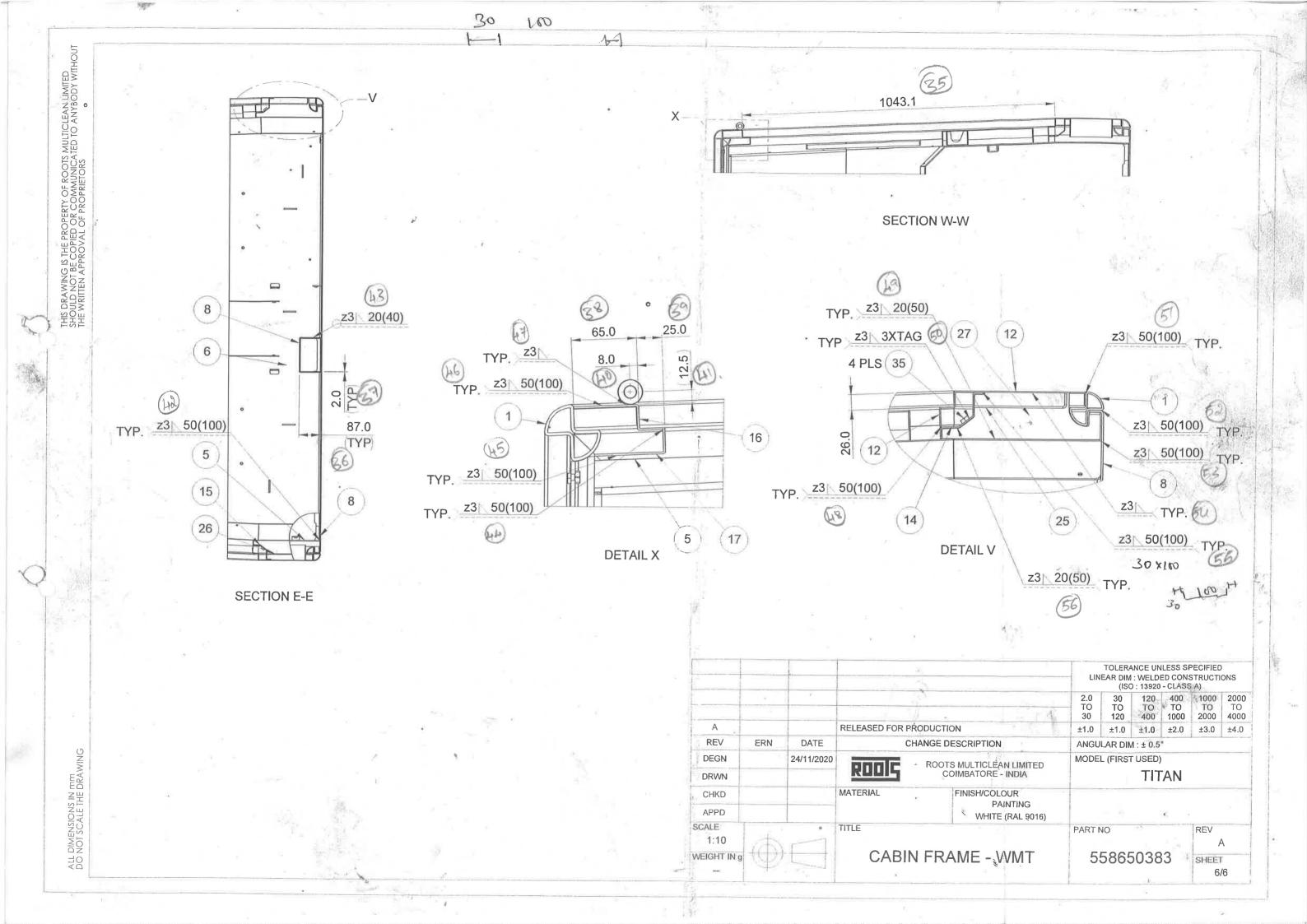
SANDHAR

			IN:	SPECT	ON R	EPOR	ľ				
Part	Number: 55	8650383	Customer N	ame:	POOTS	GI	TAN		Sam	ple Qty.	1.
		N PRAME W	TEngg. Chan	ge Level:					Date	:: 17to	1.
Rea	son for Submissio	n PILOT	PROD.	PROTO	TO	HERS			0		
	Dimensional	Material	Appeara	ince	Enginee Specifica Testin	ring ation	Others	9.			
SI. No.	Characteristic	Specification	Instrument Used	1	2	Observ 3	ation 4	5	Confo	Not OK	Remarks
36	Mothers	72 20(50)	Millisua			-			V	NO. OK	
37	Into ld By	2/ 20(35)	MT/11/5 va						V.		W.
37 38 39 5	McdRey.		MTNisual						V		
39	Wolden.	033170(35)	MTAlisal						V		^
5							1				
6											2001
7										1	, IK
8	v = 3										
9	*										
10	V			7				-			
11					1 -		I State				
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13											
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15									-	V. 2	-
16			-					-			
17	* - 1										
18					84						
19		- 10		5		100		1 3			1-1 1 1 1
20		9 0	<u>x</u> e)					v 1. 1.V	72		
21					506.0		5 W =				
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23				1.			2				
24				× =			S 3				w at
25	Y III		*							2	Paragraph
26	100	14						- s			
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32		16									IIC X
33	- '4										
34		20 1 1								74.	
35						1 X.					
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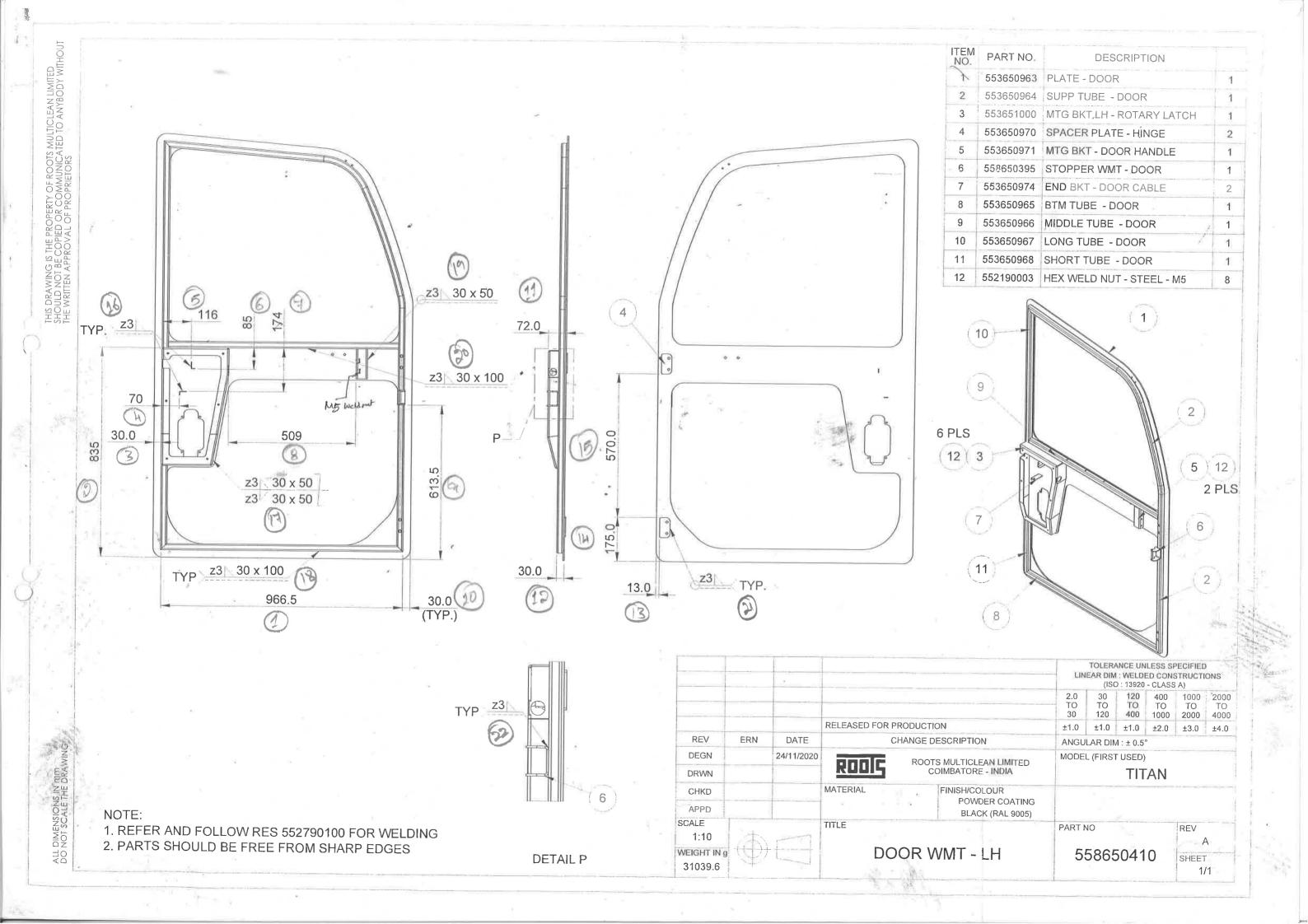






F/	QA/03	× 1		Mag Engineering UALITY ASSURANCE DEPARTMENT SANDHAF										
	# ·		161	PECTI	ON R	EPORT	ı.							
Part	Number: 55	8650383	Customer N	ame: 2	COOTS	5 GT	TAN]	Samp	le Qty. :	1			
Part	Name: (ABT	H FRAME-V					Y		Date	:13/0	2/202			
-	son för Submission		PROD.	PROTO	Гот	HERS				121				
Kea		Garagesta and I	1 Construe		Enginee Specifica	-	1							
	Dimensional	Material	Appeara	nce	Specifica Testin	tion	Others		_	4.11	- 5've 31			
SI.	Characteristic	Specification	Instrument			Observa	-	4-10-1	V 1000000000000000000000000000000000000	rmance	Remarks			
No.	2,4414/15		Used	1841.0	2	3	4	5	OK	Not OK				
2	Dim	1841.0130		1386	X	100			~	- 2007 A				
3	Dim	1386.±3.0		265					~					
4	- Dom	2650 ±1.0	MIT						~					
15.00	Dim	280.0 ±1.0	MT	980					~					
5	Dim	1005.0±3.0	MT	1004					~		 			
6	Dim	1761.0130		1760			-		V		1 1 1 1 1 1			
7	Angle	45.0° 220.50(100)	BP	45.					~	1000				
8	Welding.	731 50(100	MTNISUO	1.45		-	-							
9	Moldery	721	11/4/2011						4					
10	Welking	22/ 50(100)	MTNISUN					-	~					
11	Welder	3/50/100)	MTMisual						1					
12	Wolding		1-11/11/05	×	-				-					
13	Molding	23 SU(35)	MT Nisual	XX-		ļ			L					
14	Melden	71 50(B) 77 50(B)	MT/11, gual	53.17		ļ			レ					
15	INd loug	23 1	MT/Ni'Sual	1771 -		<u> </u>			V		•			
16	Dim	1745. 13.0	MT	1745					1	-	A Marian			
17	Dim.	18ul.0 \$3.0	MT	1841.					1					
18	Dim	250.0 11.0		250		100	-		1					
19	Woldens		MT Nisuo				1 - 130	1 1	1					
20	Dim	50.0 to.0	MT	50			1 3	3 22 5	سا					
21	Dim	58.3 ±0.0	·MT	58		Eg Ris			1					
22	Inte deur	5217 50(60) 23 A 20(60)	MT/Visual				0.4.0		1					
23	Welder.		MINISUAL	6				10, 10	レ		(A)			
24	Dim	101.0 ±1.0	ME	101				des.	1					
25	നുന	81.0 ±1.0	MT	82					1		The page.			
26	Olm	81.0 ±1.0	MT	82	VA.		lea iz	2 30	1					
27	Dim	569.0 \$2.0 221 50000	MT.	566		0 2			8	1	for Poor			
28	Welden	22 1 50(100)	MIMISUAL	X38.			P ₂ P e	X	-		7 1123			
29	Oim	39.0 ±0.0	MT	566.						1				
30	Dim	81.0 ±1.0	MT	21					1					
31	Dim	101.0 年1.0	MT	101	24 V	L			1					
32	Weldry.	7231 200	MITABL	× 50					1-					
33	Dim	1386 13.0	MT	1386					1		1. 6			
34	Angle	25	BP	Noton	chil									
35						1				-				
lns	pected By :	gen	19 2 10 3 32 1			Approve	ed By	6		1	L DR.			

1						EPORT	77		1.		
	Number: 55		Customer N		10013	CTITAL	MI		100	ple Qty. :	1
Part	Name: CABIL	N FRAMB-WM	Engg. Chang		minimum minimum				Date	130	2/2023
Rea	son for Submission	PILOT	PROD.	PROTO	The second second	HERS		Total State State			
¥:	Dimensional	Material	Appeara	nce	Engineer Specifica Testin	ring tion	Others	10 to		- 1	
SI. No.	Characteristic	Specification	Instrument Used		2	Observa 3	tion 4	5	Confo	Not OK	Remark
35	Dim	10/13.1 +30	MT	1045					سا		
36	Dim.	87 ±1.0	MT	87		5 19		100	1		
37	Olm	20 110	MT	800	,=		1. 2		1		2 411
38	Dim	65.0 ±1.0	MT	65.0	W			27 J. 1068	/		. 11
39	กใm.	25.0 ±1.0	MT	25.0					-		
40	Dim	8.0 ±1.0	MT	8.0	1.0				1		2.5
ht	Dim	125 ±10	MT	125			1	¥	1		A12 /4
102	ble ldly	33/1 50(100)	MT/Was						1	12.	17 527
43	Welden	331 20(u0)	MINISU				2 . 1		i		
44	We den	23/ 50(100)	PETALISUA					£.	-		
h5	Me dry	Z3 1 50(100)	MTAUSU					5_	L		
46	Weller	523 N 50(100)	MTHISUP						L	7.7	
h7	Weldery	23/	MINISIA			7. 1			1		
	Melera	(Zs/ 50(100)	MITHISLE	1	-			2 107	1		
	Me Ley	23/ -D(50)	juTuson						L		
49	M. M.	Z3 A SXING	HITUSU			-		12.0	L		
	We Pai	28150/2002	MILLEN					-	V		***
51	INE OUT	Z3/50(100)				17 -					
52	Weller Moder	23750000)	MITHISM		-				V	1	V. 12
53	Moder	331 TYP.		وه المنافعة						-	
54	We der	231 50(200)	MTHISW			100	2 0 251		V	7 7 7	**************************************
55	Intoldery	220	MINISH	14 17	1 1 1000	34.5	1 100		1		
22				3		14 1	3:01		-	-	
23		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1			J. 11	1	1 1	
24	90 S. S. S. A. S.		2016	100 C	4	T 11				-	
25					Age	NE T			-	¥ .	
26				1 2 2			Sec. 5 v.	1.6			11 AWA 12 AWA
27					1.2	×				id	- , M +
28	2	4, 2)	. S		10 11	JN:	M	_		
29			0. 504				92				
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34		7			-						***
35			1. 1.			1				1	



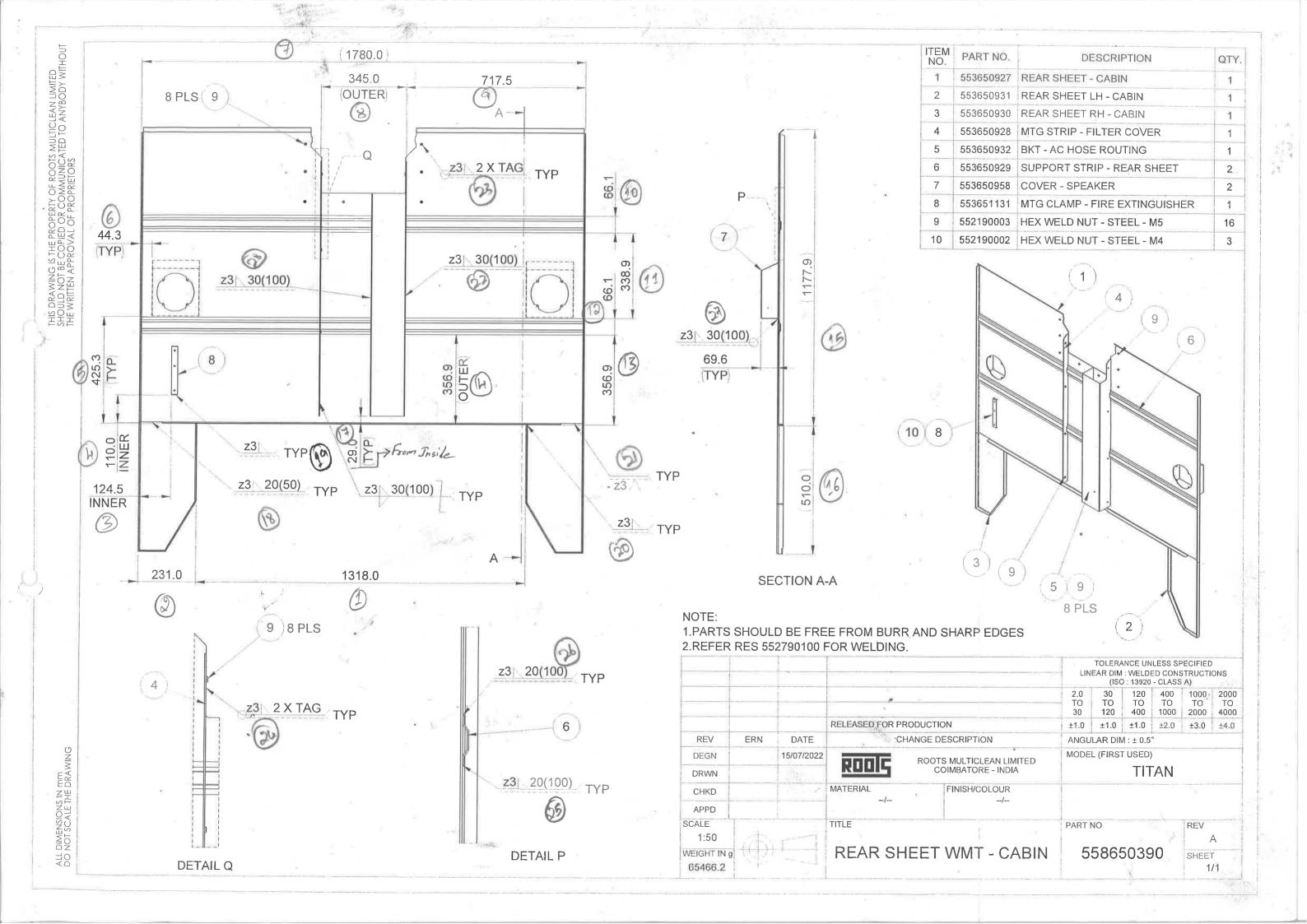
	Number: 558	01504	ln.	Customer No	2401 111 121111		EPORT			Same	ole Qty. :	0/		
Part	Number: 956	36501	1.0			כיעפ	(12/9)	<u>/</u>		Data	28/01	rta		
Part	Name Door	-		Engg. Chang	Date	20/01	12							
Rea	son för Submissior	PIL	.OT	PROD.	PROTO	A CONTRACTOR OF THE PARTY OF TH	HERS		- 1					
1.0	Dimensional	M:	aterial	Appeara	Appearance Engineering Others Testing									
SI. No.	Characteristic	Specific	cation	Instrument Used		2	Observa 3	tion 4	5		rmance Not OK	S.G = 19		
1	Mm	966.5	120	MT	966	25	a to		,	1				
2	Olim		120	MT	832		28: 17			-	V			
3	Dim		Ц,0	MT	30					-	z 19			
4	Dim		1.0	MT	70					~		×		
5	Olm Olm	-	1,0	MT	116					1				
6	(Ne)		0.4=	MT	84					-	7.			
7	Dim		1.0	MT	174				33o	V	100	100		
8	Dim .		0.01	MT	50					1		74		
9	Olm	63.5		MT	614	-		939		1		× .		
10	Dim		10,0 \$1,0	MT	31					1				
11	Dim Dim	-	±1.0	MT	72	-		0.7		1				
12	D'm		1,0	MT	30					1	1.9	-		
13			11.0	MT	14	-	-			-		-		
14	Dim Dim		±1.0	MT	178	-				1				
15		175		and the state of t								_		
	Dim	122		MT/USUD	57					1	-	-		
16	Michely.			191/105001						1	1	-		
17	Meldry.	737 SO	XPD /	MI Visual MI Misua						-		-		
	Melchar	922 N3	OXBU	MCI MISUK						1.	1	7.1		
19	Intelding.	22/30	A CONTRACTOR OF STREET	MT/Alisual				-1-13	-	1		-		
20	lablaty.			MT Alised		-			95.7	-		-		
21	Woldburg.	45		Visua					G C 200	1	-	3.		
22	Inholdry.	7231	È	Misual		2 2 7 9				レ		100		
23						0 _ 00		2 1 pag						
24	11 , 12		N 8 1						7461	1	79.0	ŋå.		
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F/0	QA/03		P	Mag E	ngine	ering			SANDHA			
	2 R 0	+0	QUALITY	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1000	2		T	S	AN	DHAR	
	7		INS	PECT	ON R	EPORT		*	55			
Part	Number: 55	58650394	Customer N	ame: 🏌	20075	ET	TTAN	1]	Samp	ole Qty.	01	
		WMT-RH					081		Date	: 28	01/202	
	son for Submission	7	PROD.	PROTO	от	HERS		1.5				
	Dimensional	Material	Appeara	ince	Engineer Specifica Testino	ing tion	Others					
SI.	Characteristic	Specification	Instrument			Observa	ation		Confo	rmance	Remarks	
No.	Characteristic		Used	19	2	3	4	5	OK	Not OK	Nemarks	
.1'	<u>D</u> m	835 10.0	MT	835	- 4				-	-158		
2	Dim	30.0±1.0	MT	30								
3	Dim	99.0±1.0	MT	98	- 7		4 0		-		<u> </u>	
4	OKW.	30.0 11.0	MT	30			-		-			
5	Dim_	588.5ta.0		589								
6	Dim	509.0±8.0		509			/			-	33 17	
7	Dim	199 ±1.0	MT	199						VJ.	45	
8	Dim	54 土1.0	MT	55			-					
9	<u>nim</u>	116 ±1.0	MT	117			1000					
10	Dim	20.0 ±1.0	MT	30			-					
11	Dim	30.0 +1.0	MT	30								
12	Dim	30.0 ±1.0	MT	30								
13	Dim	175.0 ±1.0	MT	175	<u>^</u>		ļ		V			
14	Dim	570.0±20	MT	570	K				-			
15	Dim	13.0 土1.0	MIT	13.							-	
16	Dim	720 +1.0	MT	72								
17	Weldey.	The same of the sa	MI/IIsual			i i		-	1			
18	Weldby!	Zz /\ 30×5U	MTUSUA			20.			1			
19	Inter URu	(21\30x50_I	MINISU		-			220	1			
20	Intelding.	21 30×50 / 21/20×50 L	MILLIBRON		1		1 - 1/2	200	1	- 65	Let Park	
21						No. of	* × · ·		ļ.,	d. a		
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23					7 4 3 4 4							
24				3.7.		an .	7. 3			19-0		
25		1.5				21-1					Time.	
26				j: 30 0				- No.	1 -		تجنيا	
27										21		
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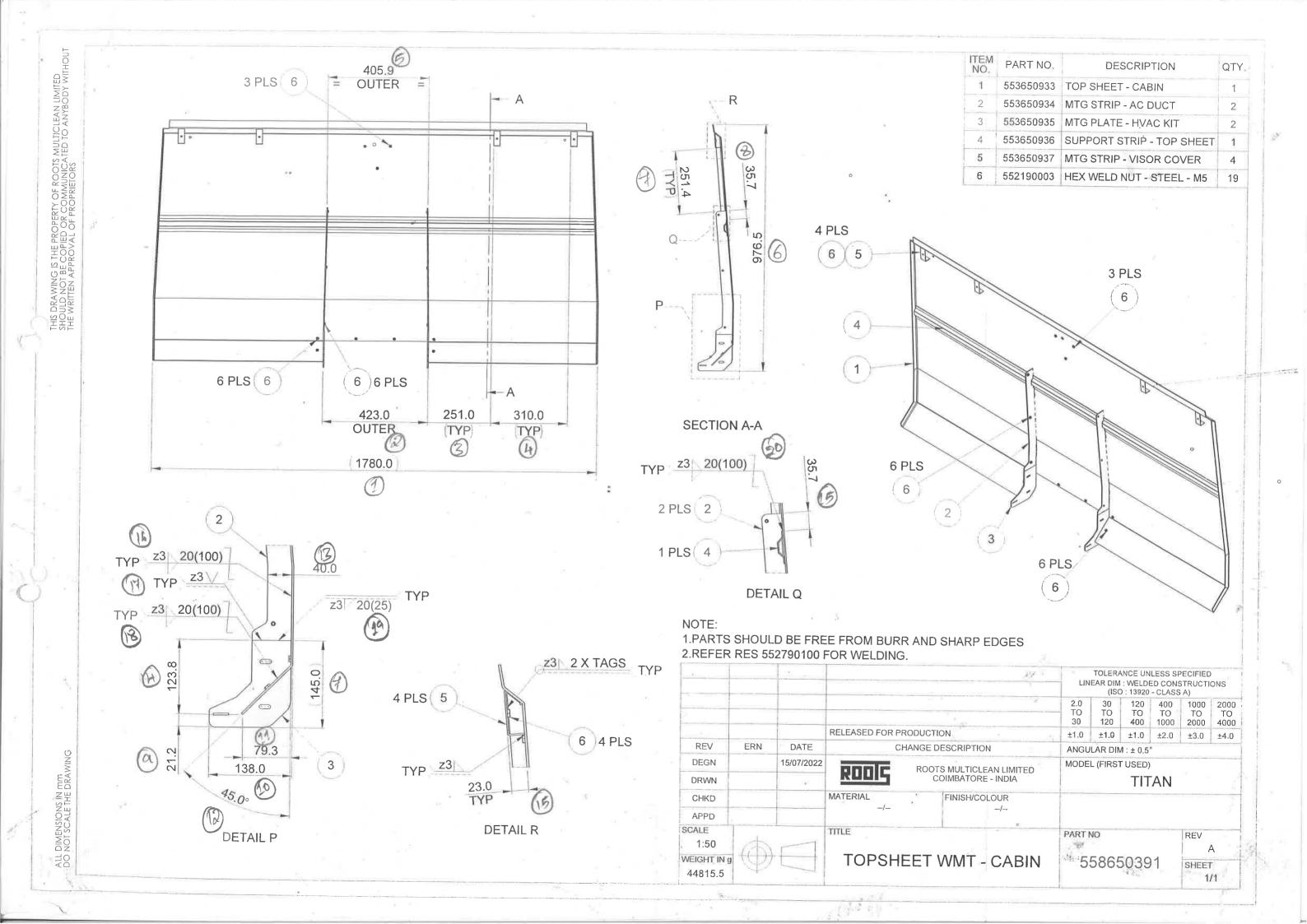
Inspected By / / / /



F/	QA/03		l CUALITY	100000000000000000000000000000000000000	ingine Rance	and the second		T		SANDHAR			
					ION R	1 2 2			******				
	-	SUCENTAN	Customer N			-		-0.17	Sam	olo Ou	01		
4	Number: 55		1.0		ROOT	>		HNI		ple Qty. :			
Part	Name Reagn &	Sheet WMT-G	Eligh, Chan	ge Level:	-				Date	28	01/2028		
Rea	son for Submissio	n PILOT	PROD.	PROTO	от	HERS		ic.					
	Dimensiona	I Material	Appeara	ance	Engineer Specifica Testin	ing [tion [Others	H 76		. 9.4	37/2		
SI.	Characteristic	haracteristic Specification		W. 35		Obse	rvation	Confo	rmance	Remarks			
No.	7.3510		Used	1	2	3	4	5	OK	Not OK	Remarks		
. 1	Dim	1318.0 130		1317	2.40				~				
2	Dim	2310±10	MT	233						V			
3	Dim	124.5 出.0	DVC	124					~		et _N		
4	Dim	110.0 +1.0	MT	108				2 578		~			
5	Dim	425.3 ± 2.0		423					-				
6	Dim	44.2 ±2.0		Notro	grible.						3.5		
7	Olm	1780.013.0	MT	1780	ļ				~	X3-2	Tex.		
8	Dim	345.0 ±1.0	MT	304					V		5		
9	D,w	717.5 t 8.0	MT	718									
10	Dim	661 ±20	MT	660	ļ				-				
11	Dim	338.9 ±1.0	MT	339				<u> </u>	~	-			
12	Die	66.1 ±1.0	MT	66.0					1	× 5	<u> </u>		
13	Din	3569±1.0	MT	257.0									
14	Din	356.9 ±1.0		2560					-	<u> </u>			
15	Dju	11779 ±8.0	MIT	1177.0									
16	Dim	570.0 ± 2.0		570.C						\vdash			
17	Dim	29.0 ±1.0	MT	290		-			1				
18	Mcdfy		MTAlisua						-	-			
19	Meday	73/	Misual					04	L.				
20	Inteldeur	23.A.	Misua				1 4	N 1-1	v				
21	MoldBuj	23 AXXX 200)	Vasual	V	CAR HT	1 + 10			レ				
22	Welder	Z-NONTHAL	MIMISH		les i				L	1 1			
23	Welley'	ZZN ZXTHOX	MT/Llisual		100		1- 0-2	Car is	レ	-			
24	Including.	20000 X	MTAISUA	15.75					V		dispersion of		
25	Meldry	22/1000000	MTALISLA						レ		25 state		
26	Inlothey.		MT LLISUR				X1. 4.		1	1			
27	hleldlui.	Zz N30(100)	MT/MISCO	-					1	11			
28	Meldey.	(3 Tar 100)	MTHRUN				50075	3.	V	11			
29			1 3	is .	1		100	T.		1 1			

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F/	QA/03			3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ering		gr	S	ANI	™ mag DHAR
	1		QUALITY	THE WAR	0			1		1 11	
- 6						EPORT	-	7	1		
Part Number: 558650891 Customer Name: 20075 [TITAN]								Sample Qty. : 01			
Part	Name: Top8	Change Level:					Date: 28 01 2023				
Reas	son for Submission	PILOT	PROD.	PROTO	A CONTRACTOR OF THE PARTY OF TH	HERS		_s('			
	Dimensional	Material	Appeara	nce	Engineering Specification Others Testing						
SI.	Characteristic Specification		Instrument Used 1		Observation 2 3 4			É	Conformance 5 OK Not OK		Remarks
1:	Dim	1780.813.0	105 Y 10 A 10 A	1778				-	W	NOTOR	
2	Dim	423.0±80		422		229		7	~		
3	Dim	251.0出,0		251.0	.0				~	79	1
4	Dim	310.0±1.0		310.0					~		
5	Dim	405.9 ±20	MT	406.0			- /-		V		
6	Dim	976.5±8.	MT	977	×				V	Ti.	1.5
7	Dim	2514 ±1.0	MT	250	7.77		4.1	i	1	11/2	<u> 2</u> 2
8	Dim	35.7 ±1.0	MT	36					~	100	1 8.75
9	Olm	21.2 11.0	MT	19						レ	
10	Dim	1380 土1.0	MT	1400						2	- 1 T
11	17Pm	79.3 ±1.0	MT	83					X 5	~	
12	Drale	45.0°	BP	45.					~		
13	Dew	40.0 ±1.0	MT	40.0	2				~		-
14	Dim	123.8 ±1.0	MT.	1230	+				/		
15	Dim -	28.0 ±1.0		230					1		
16	InteldPul.	72 \	MTAbsual						1		
17	Weldery.		Ursual						V		
18		122A 2000Y		* 4				15	V		
19	Intelditur	73 1/20/25 1/3/1 20/200)/	MITUISUA						レレ	-	
20	Meldey!	311 207001	Millian				4	1 122 E		1 1	
21			-123			Year			-		
22		M1		*	2.2.1	-4					
23						-	2 24		-	1	100 N
24					ļ.,			300		41541	
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Inspected By