

	F/QA/03		Q			INEERIN	_	ΝT		SA	NDĤAR		
			INSPECTION REPORT										
Part No:	101020000	576	Customer Name: 27) May Engineer PV Sample Qty: 0)										
	ne: Cabin fal		Engg change level:			LIP		Date: 11	105	श्चित्र			
Reason	for submission	PILOT	PROTO	PROD	OTHERS								
		Dimensional	Material	Material Appearance Engg Spec Test Others									
SL.		Instrument											
No.	Characteristics	Specification	used	1	2	3	4	5	ОК	manace Not ok	Remarks		
1	Weld	4 N10X30 (120)	MT	30 (120)	30(120)	30(120)	30(120)	30(120)	5				
		loside ACTB		30	(120) 30	(120)30	(20) 30	(120) 30	k.				
2	Weld	A DESA	MT	_		30 (170)							
2	7 401	2 Inside	₹ Jat 2	30 (170)	30 (160)	130 (1 10)	30(110)	30					
	0 ())		A T	- 6	- (v.)	- (c)	20(10.3	2 -					
3	Weld	> BC>C	nJ	20 (180)	31 (160)	30 (130)	30(170)	50					
Ч	Weld	N4X 20 (90)	MT	20 (90)	20 900	20(90€	20 90						
		15											
5	well	7 4×20 90	MT	20(90)	20 (98)	20 (90)	30 95	5					
		1					*5 ,5						
	weld		MT	a. (10.1	- (120)	20 (170)	15			-	for malal		
6	Merri	A P4>0	(91)	20 (130)	20(133)	20 (120)	13	-			Thirdch		
-	IAS A RESPAN			4									
3	leterist .	1000 t 74	o channel	I'M E I ON	Cabsi	P							
(F)	Wold	1 R2->	MT	20 (10)	20 (20)	20(30)	٥٤						
		(fron)											
(8)	Weld	NT-U	MT	20 (20)	20(120)	20(130)	20			i n			
		My trant											
		Roces two	chaone	local	Cab 1	2							
	Weld	A RETS			1	20 (20)	3.0						
(a)	Wese		177 3	20 (140)	70 (10)	12 (1-0)		-		-			
10	Weld	NT-U	MT	20 (112)	20 (135)	2 0 (40)	20						
		Reas											
1	Weld	→ 70 To	4 700	RH	Dutsia	De .							
	go	3 80											
	5	一个	BOHO M			-							
	Wald	40 40		* **	taes	de will	Δ 1)	B Pil	av e	manda.			
		12	TOP		1								
	Botto on to	and E	Rear 7	20 (150)	30(140)	25 (10)	70 F	rent)	95/2		fro		
	to P	· = -	Rollen			725 (10	3 (3	ear)	(45)2	54	R		
				200(10)									
(3)	Weld	A,B,C,D,P	siding	30,30	(65)25	3D (10p)	30,20	50 (IZH	7				
		A,B,C,D,P	Har			(130)30							
		7		(ar) 50	(DA) =	(ac) -	(135130	الرمام ال					
				(15)30	175/30	(95) 80	190)30			R			

	F/QA/03		Q		SANDĤA									
Part No: 1010 200 00 576 Customer Name: 1 Has Engineery APT Life Sample Qty: 2														
Part No:	Sample Q													
Part Nar	ne: (abin Fa	baicalin ky	Engg change level:					Date:	105	2023				
Reason	Reason for submission PILOI PROTO PILOD OTHERS													
		Dimensional	Material	Appearan	ce 🗌	Engg Spec	Test [Othe	rs					
SL.			Instrument			Observatio	n	Conformanace						
No.	Characteristics	Specification	used	1	2	3	4	5	ОК	Not ok	Rema			
194	wold	NX ~>Y	MT	115	pillar	outer	frod 1	oRea						
- 4		1 ==												
		XETY		20(125)	20()20)	2-(1)-)	2= (m)	20(00)	-		=			
		7-/1												
			T		(25) 30									
			L	160 (90)	2€(110)	30()60)	30 (16+)	25(110)	7					
				(125) 50	(100) 25	(9s) 35	(120) 25	(11) 30	4					
			L	25(120)	25(115)	25 (110)	25 (110)	25 120) 7					
					(100) 25									
15	Wold	front	oulside:	~3	0 7 73	12,25	7-3							
15	60 W 60		6D			0			1					
				1	اعلىلما	Coons	*							
		-> k	80											
		T T T												
16	Wad	Recer	Duef Cide											
		50->	-60		e) idala	Con	2001							
				n	u -wa	(1)	100							
	٠	-	S)											
		10 50												
13	Weld	PER	MT	40 (125)	35(120)	30 (190)	40 (190)	40(190)	=7					
		2				ho	(1 cp) 100	(190) 40	F)					
					r	-3.	1,50,7							
18	World	4 5 1. 5												
(5	KIND	V ABCD OL	m 1 billes and	20.00	620120	64 - 1 4 -	(1967)	6	-					
		Y MECO DE	(אין אינייז אופט	20,60	140/10	920)20	(14)20	(120)20	7	-				
						20	60 (80	مدا) دد	Ye.					
19	Held	142 G 67 67 17	Ordside	RIF	p11) as	Bra	clee be	eded.						
		1 G 471+	Incide											
		1-16- Gale	1777	30 (10)	24/20	70 (170)	70 (100)	2c(nr)	1_					
		prefet de	/ 1/1	3- (1-)	ر رها رڪ	3- (13-)			-					
		CZZ						(Av) 25						
		GCTH		Teck	(180) 25	(55) 30	(100)25	(65)30						
	N					l l	lack (170)	30 60	1					
	V	< Both	Edge ful	الما ا	el.									
-	d By:				J		L	L	.1					

NI.	AAAA
_	
_	
3	
e	Remarks
k	
	=
1	
+	
1	
1	
-	
-	
1	
+	
+	
+	
-	
1	
1	
+	
+	
-	
1	
_	1
_	-
	0

	F/QA/03		0	N UALITY A		INEERIN		JT		SAI	JDFIZT.
				ECTIO							
Part No) :		Customer Name:					Sample Q	ty:		
Part Na	me:		Engg change level:					Date:			
Reason	for submission	PILOT	PROTO	PROD	OTHERS						
		Dimensional	Material	Appearan	ice 🗌	Engg Spec	Test [Other	's		
SL. No.	Characteristics	Specification	Instrument used			Observatio				rmanace	Remarks
	Weld	TAST	useu	1	2	3	4	nen a	ОК	Not ok	
00	WELD	-				een th		124 129			
		insion		-	Stiffens		TOP.	- 2			
		Front &	MT	30(110)	40 (85	35 (120	30()20)	70	-		
		W.ECK.									
		C 11.			4.1.	(0\1CP-0	Maria			
3	Wold	front				ion Roof	SUPHA	Pietre			
		Rear		Bot	DW #						
1		K 400	- MI	45(155)	25 (67	30 (140)	30(105)	45			
		V = 2 50									
		LM									
(22)	Mad	10 L->	B	TOP P	cional R	الما إد	loung				
		1 V Kas	N MJ	430 (25)	45 (135)	45(155)	us(150)	390			
		LITURH eide									
		front de R	od		-						
23	Wild			fores	hound	k Koi	end l	reloted			
9	77.			10100	7 1001						
17											
۸.											
			-								
Inspecte	ed By:	1	L		I	J.	1	Annr	oved By	. 10	
mspecte	ed by.	\						Appr	очеа ву		