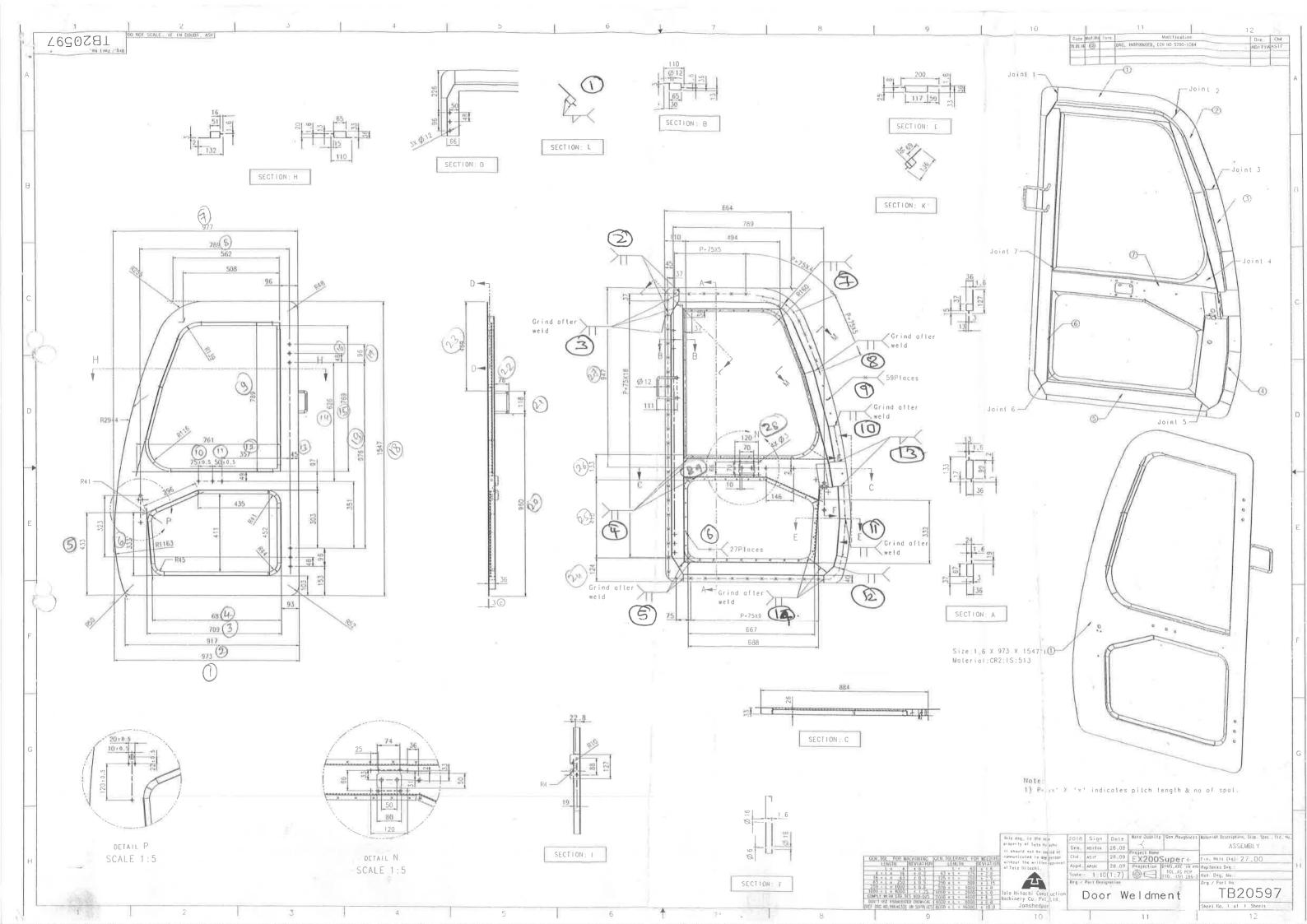
S	ANDHAR	r ture Verification check sheet	
			Sear Jan 2
			16 EX 200 102102
SI No.	Process Name	Standard parameters	Fixture Description: PAN DOOR Setting of Melecuring Customer: Only THEM
			Part Name: 上X200 Cebin
			Location: THCM Foology (Cettor)
-	Condition of Clamps	Should firmly hold the workpiece, Should not create marks on the surface	thecked cond hound of
2	Condition of Locating Blocks	Should be free from wear out, Check the flatness using steel rule	checked and forced of
m	Condition of Locating Pins or Hole dia	Check dia and record,Clearance between Hole dia and pin dia should not be more than 0.5mm	checked and one as word expho
4	Locating positions	Should be as per drawing	As per pour Inspection Report
N	Part resting surface	Should be free from uneven surface, High points (Projections), sticking of foreign particles.	Checked and formal ok
9	Bolt and screw Tightness	Free from loose fitment	. Checked send found of
7	Child part resting blocks	Height should be uniform,the differnace between block should not exceed 0.2mm,Proper resting of child parts without taper.	~
- ∞	Surface levelling	Fixture to be levelled, check using sprit level /Tube and Grouting/Levelling of fixture in its location.	sheeted by Steel Reek of 511ers Bywer measured upto Dilgman
6	Operator Conveneint	Ergomics,Easyness for part fitment,removal,rotation etc.	read c
10	Fixture Identification	Fixture should have No,Description and added in the Fixture list	Fizto
11	Part Inspection report	Part made out of the Fixture to be checked and report to be attached	part checked a Report Atteched.
	Fixture Status /Remarks	OK/Contionally accepted /Rejected	2/0
Check	Checked By Mulkesh		Date: 25 04 2023
Verified By	ed By		Date: 25 104/2023

14.



ut Nac	T32 0592		Customer Name:	ECTIO		ORI		Sample Qt			
	e: DOPR W		Engg change level:			9.18		Date: 26			
	or submission	PILOT		PROD	OTHERS				170-50		
	-	Dimensional	Material	Appearance	e 🗌	Engg Spec	Test	Other	s		
SL.	Characteristics	Specification	Instrument		(Observation	1		Confor	manace	Remarks
No.			used	1	2	3	4	5	ОК	Not ok	Nemarks
1	Dim	973 ± 4	10)	974					1		
3	Diw		6 02	919				-			
	D/200	909 ± 4 681 ± 4	w 2	707					1		
4	D) (W)	-	001 J	683							
5	Dia	M33 ± 318		435							
6		333 ± 315	en T	332							
7	D) 00	7991 4	m T	975					1		
Q	Dian	789± 4	國 上	788							
9	Diw	75 ±0.5		785				-	V		
10	D/w	50 ±05	DVC	74.97					1		
H	Dien	3572310	on T	50 0)					~		
12	Dim		10°VC	357		<u>I</u>			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
13	Dim	45 ± 1.6	10 VC	45.01		<u> </u>			V		
	Dim	769 ± 4	mT	628		1					
15	Dim	48 ± 1.6	DVC	768					1		
17	Dim	96 ± 2.0	DVC	28.06					V		
18		1547±5.0	mT	95.86							
19	Dim	976±4	mT	1546					2		
17 20	D/W)	· · · · · · · · · · · · · · · · · · ·	mT	974							
21		960 ± 4	DAC eu.)					-	1	1	
22	Dim	カタナス	DAC	77.78							
23	Dim	76 ± 2 469 ± 3.15	mt	44.21					1		
24	D) m	1242	DVC	123.93					2		
25	Dim	410+3.15							1		
-	Dia	133 1 2.5		135.17					-		
2£	D) 60	947 ± 4.0	on T	Q 18					~		
28	Dia	120 ± 20	9 V (12001					V		
29	Dim	66 ± 20	DVC	66.04	el				V		
30		200	7 7 7	4007							
31											
32										-	

