S	ANDĤAR	Fixture Verification check s	sheet Mag/FVCS/01 REV 00				
Sl No.	Process Name	Standard parameters	Date: 25/03/2023 Fixture No: MAGILX202 TP 01 Fixture Description: Top powel Selfinge Customer: ms THCM Part Name: Ex200 Cobin Location: THCM labalcation				
1	Condition of Clamps	Should firmly hold the workpiece, Should not create marks on the surface	checked and forendrate ok one clamp and holain the traspicce				
2	Condition of Locating Blocks	Should be free from wear out, Check the flatness using steel rule	checked and focustively UK				
	Condition of Locating Pins or Hole dia	Check dia and record, Clearance between Hole dia and pin dia should not be more than 0.5 mm	chelled and found of				
4	Locating positions	Should be as per drawing	de por point longpection report				
5	Part resting surface	Should be free from uneven surface, High points (Projections), sticking of foreign particles.	checked and found ok				
6	Bolt and screw Tightness	Free from loose fitment	checked and 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.	checked and found ok				
8	Surface levelling	Fixture to be levelled, check using sprit level and grouting of fixture in its location.	onof applicable				
9	TODE ALUI CUIIVEIIEIIIL	Ergomics, Easyness for part fitment, removal, rotation etc.	checked and found ok				
10		Fixture should have No,Description and added in the Fixture list	POOR Chacked and Report				
11		Part made out of the Fixture to be checked and report to be attached	people checked and Report				
	Fixture Status /Remarks	OK/Contionally accepted /Rejected	Se the Runcoks,				
Checke	ed By Molesh		Date: 25) 03 7023				
Verified	d By		Date: 28/02/2023				

. Remastel

for Two Stiffners Mounting pins Not ok y ovot being.
One clamp condition not bk jestioonly ovot Holding the wookpiece. 1)

fixture out Avceilable. 2)

Roof Top 3)

rart N	Part Number: TA01852 Customer Name: on/S THCM								Sample Qty. : D)		
	700 00							Date: 25/03/			
Part N	lame: EX200	3000 +					Date . 25 03/2				
Reaso	on for Submission	PILOT	PROD.	PROTO		ERS		5.			
[Dimensional	Material	Appearar	nce S	Engineeri Specificati	on	Others				
					Testing		Observation		Conformance		R
SI. No.	Characteristic	Specification	Instrument Used	1	2	3	4	5		Not OK	
1	Dimension	265 = 3.15	, DAC	265.14	1.				V	:/	
2	Diescusion	305 43.15	DVC	310.06						1	
3	Dimension	239 125	DVC	23605					,	1	
A	Dimension	161 +2.5	DVC	161-72				v.vi	V.		
5	Dimmilion	179 225	Dyc	175.46						· V	
6	Dimension	400 +3.15		400					4		
7	Dimension	400 -1315	10	400					V	,	
8	Dimeson	350 2315	-MT.	350					~	1 10	
. 9	Dimentin	350 23.15	mT	350					~		- 1
10	Dimensio	210 ±25	Dic	20967					1		15
11	Dissension	234 42.5	DVC	234.50			**************************************	3 .		100	
12	Dissourcies	209 +25	DVC	208-67			,		1		-
13	DimonTies	200 12.5	DVC	20002							
14	Dissertion	200 +25	. DVC.	199-85	•				-		
15	pignentin	200 125	, DAC	199.88	· .				10		1
16	Dimensión	200 7 3.2	DVC	19990			. 4		10	``	
17	Dianencia	725 78-0	DIC	72-45			1 7		1	1	
18	Dimension	94 +20	DVC	9399.					1 ~		
19	Disserve	350±0.5		13100	1				1 V		1.
20	Dimension	172 75F	Mr.	175	:				V	1	1.
21	(موزج ديسوسور لل	46 ±1.6	DAC	46.5					V		
22	Dimension	427 13.15		427			,		V		1
23	Dimension	217. 125	MT	218							1
24	Dimension	801 to.5	MT	801		5 m			1		
25						1.				1 : -	1
26											1
.27											1
28											1
29				•	ž · .					1	1
30				1		-					1
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33			•		-		1:				+
34	1			1	-		1.7.2	-		-	+
35								1 1			



