SA	NDHAR	Fixture Verification check s	
SI No.	Process Name	Standard parameters	Date: 1905/2023 Fixture No: MAGIEX200/LH-Jemplak-0/ Fixture Description: Handle Molenting Breechel Template of Customer: 1906 THEM Part Name: EX200 Cabon - LA Cide Pennel Location: Them Fabricals
1	Condition of Clamps	Should firmly hold the workpiece,Should not create marks on the surface	Checlad & found Oh
2.	Condition of Locating Blocks	Should be free from wear out, Check the flatness using steel rule	checlad & forest as
3	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	Clearance ancorner one Block
4	Locating positions	Should be as per drawing	Dau: 620.674-> 620 8 509 757-> 6
5	Part resting surface	Should be free from uneven surface, ligh points (Projections), sticking of foreign particles.	chocked or found ac
6	Bolt and screw Tightness	Free from loose fitment	- OKA NA
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.	I A
8	Surface levelling	Fixture to be levelled, check using sprit level /Tube and Grouting/Levelling of fixture in its location.	Checlast by Ster Rile 4 feelers Gas measured up to D.18 mm
9	Operator Conveneint	Ergomics,Easyness for part fitment,removal,rotation etc.	checked of toward pl
10	Fixture Identification	Fixture should have No,Description and added in the Fixture list	Template Idestified & societ is
11	Part Inspection report	Part made out of the Fixture to be checked and report to be attached	OV A
	Fixture Status /Remarks	OK/Contionally accepted /Rejected	Din 20 9 Mannagel
Chec	ked By		Date: 19105 2023
_			Date: 21 05 1.013