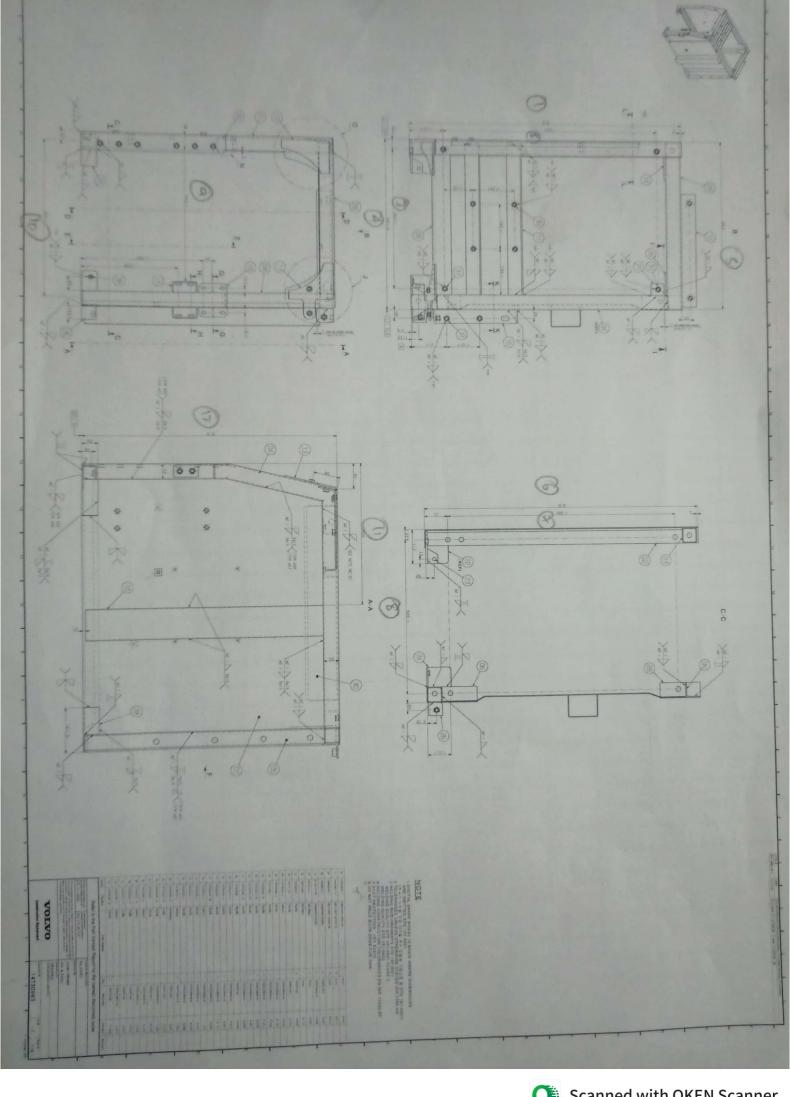
SA	NDĤĂŘ	Fixture Verification check s	heet	Mag/FVCS/01 REV 00
			Date: 00/3/23	
	Process Name	Standard managed to a	Fixture No:	
l No.			Fixture Description: 14	730943
,,,,,,		Standard parameters	Customer: Voluo	
			Part Name :	
			Location: Fab	
1	Condition of Clamps	Should firmly hold the workpiece,Should not create marks on the surface	ok	
2	Condition of Locating Blocks	Should be free from wear out,Check the flatness using steel rule	OK	
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	OK	
4	Locating positions	Should be as per drawing	01	
5	Part resting surface	Should be free from uneven surface, High points (Projections), sticking of foreign particles.	οĽ	
6	Bolt and screw Tightness	Free from loose fitment	oK	
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.	OK	
8	Surface levelling	Fixture to be levelled, check using sprit level /Tube and Grouting/Levelling of fixture in its location.	OIC	
9	Operator Conveneint	Ergomics, Easyness for part fitment, removal, rotation etc.	OK	
10	Fixture Identification	Fixture should have No, Description and added in the Fixture list	OIC	
11	Part Inspection report	Part made out of the Fixture to be checked and report to be attached	OK	
	Fixture Status / Remarks	OK/Contionally accepted /Rejected	olc	
Check	ed By		Date: 00 3 23	
rifie	d By	and the second s	Date: 20 13 23	



NSPECTION REPORT   Sample Qty :   As	F/C	QA/03		QUALITY	Aag E	ngine	ering DEPAR	TMENT	[	9	AN	DHAR
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Port Name   Coul frame   Engs. Change Level   Date   30   0 3/3										Sample Qty. : As		
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