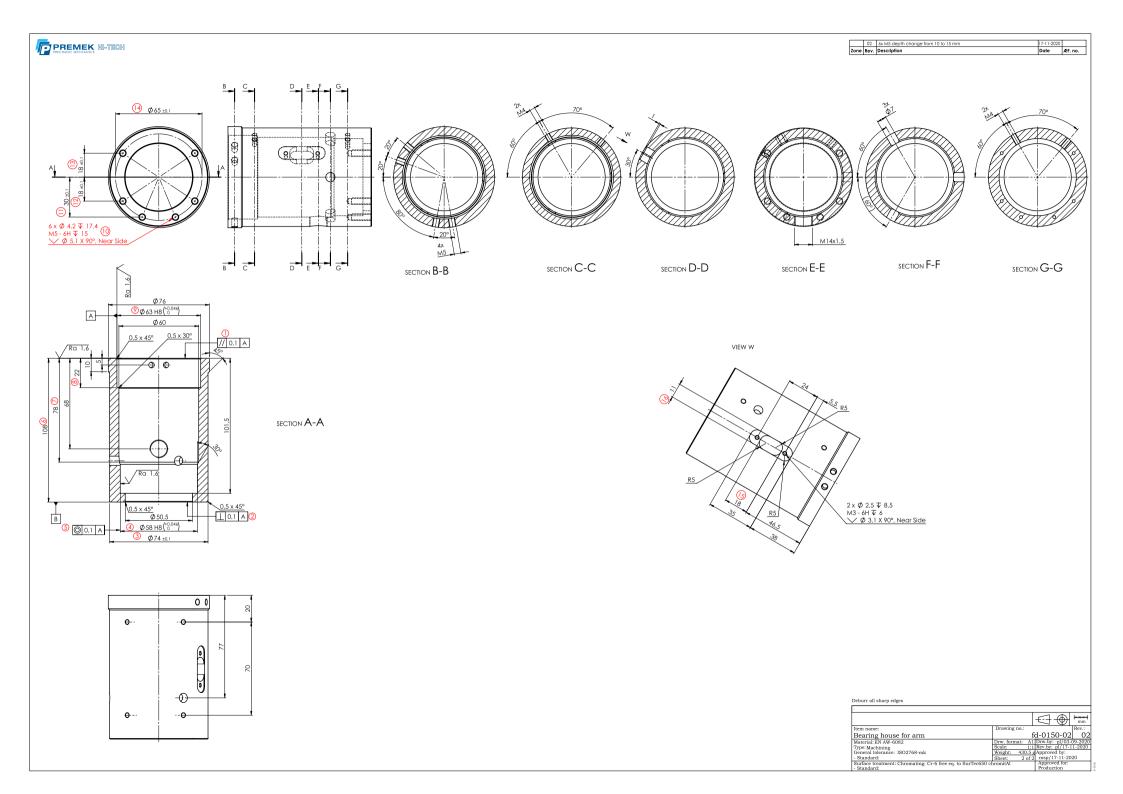


Drawings used for manufacture this part

Drawing no.	Description	Rev no.	
fd-0150	- 04 Final part - 02 Machining Measurement report	02	
			mu www
Item name:		Drawing no.:	Rev.:
Bearing house for arm	for arm	fd-0150-04	04 02
Material: EN AW-6082		Drw. format: A4 Drw.by: p1/03-09-2020	/03-09-2020
Type: Machining		Scale: 1:2 Rev.by: pl/17-11-2020	17-11-2020
General tolerance:		Weight: 430.5 g Approved by:	y:
- Standard:		Sheet: 1 of 2 msp/17-11-2020	1-2020
Surface treatment:		Approved for:	or:

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				Proc	luction	Part A	pprov	al							
		ľ	Measur	ement	results	for-	fd-01	50							
Supplier:					Part Number: Rev. Nr.: Part Name: Drw by:		fd-0150 02 Bearing house for arm pl								
General tolerance:		AQL.:				Material:			EN AW-6082						
No Results Found		1,5/S3													
						Organization Measurement Results (Data) Ok					Not Ok				
Item Dimension/Specification		Max.	Min.	Test Date	Qty. Tested	S.1	S. 2	S. 3	S. 4	S. 5	S. 6	S. 7	S. 8		
//0,1A		0,1	0												
<u></u>		0,1	0												
Ø 74	mm	74,1	73,9												
Ø 58	mm	58,046	58,000												
0,1A		0,1	0												
108	mm	108,3	107,7												
78	mm	78,3	77,7												
22	mm	22,2	21,8												
Ø 63	mm	63,046	63,000												
Ø 4,2 ▼ 17,4	mm														
Ø 4,2 ▼ 17,4	mm														
Ø 4,2 ▼ 17,4	mm														
Ø 4,2 ▼ 17,4	mm														
Ø 4,2 ▼ 17,4	mm														
Ø 4,2 ▼ 17,4	mm														
30	mm	30,1	29,9												
18	mm	18,1	17,9												
18	mm	18,1	17,9												
Ø 65	mm	65,1	64,9												
	Time tolerance: esults Found Dimension/Specifica // 0,1 A	Time tolerance: esults Found Dimension/Specification Dimension/Specification	Dimension/Specification Max. M	Dimension/Specification	Measurement lier: AQL.: ral tolerance: AQL.: esults Found AQL.: point of the part of th	Measurement results dier: AQL.: ral tolerance: AQL.: esults Found 1,5/S3 Dimension/Specification Max. Min. Test Date Tested //[0,1]A 0,1 0 //[0,1]A 0,1 0<	Measurement results for- Initial Color Part Name	Measurement results for- fd-01	Rev. Nr.: Part Name: Drw by: Material:	Measurement results for- fd-0150 Iter :	Part Number: Rev. Nr.: O2 Part Name: Drw by: Date Part Number: EN AW-6082 Part Name: Drw by: Date Date Part Name: Drw by: Date Date	Dimension/Specification	Companies Com	Part Number: Rev. Nr.: Q2 Part Name: Drw by: Part Name: EN AW-6082	Part Number: Rev. Nr.: O2



Production Part Approval															
Measurement results for- fd-0150															
' '						Part N	umber		fd-0150						
				Rev. N	lr.:		02								
Order no				Part Na	ame:		Bearing house for arm								
Order no. :					Drw by	/ :		pl							
General tolerance: AQL.:				Materia	al:		EN A	W-608	2						
No Results Found 1,5/S3															
					Urganization Measurement Results (Data) Ok						Not				
						Organization Measurement Nesults (Data)						Ok			
15 18	mm	18,2	17,8												
16 11	mm	11,2	10,8												

-			
Signature:	Title:	Date:	Prod.ref.no.:
Oignataro	1100	Dato.	1 100.101.110.1