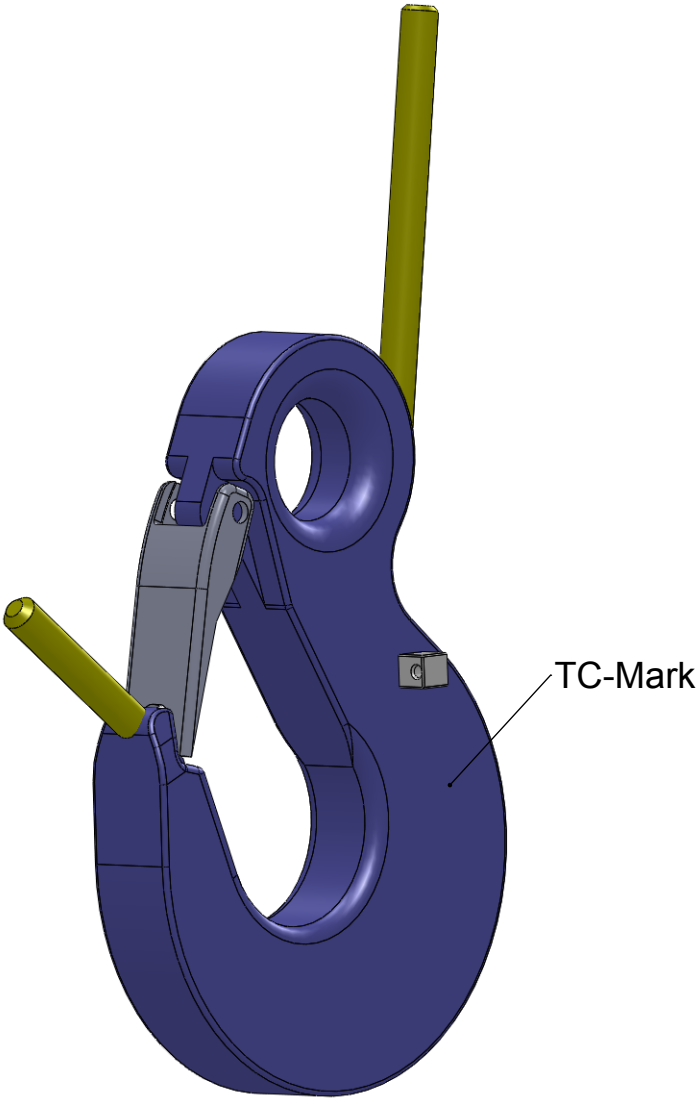
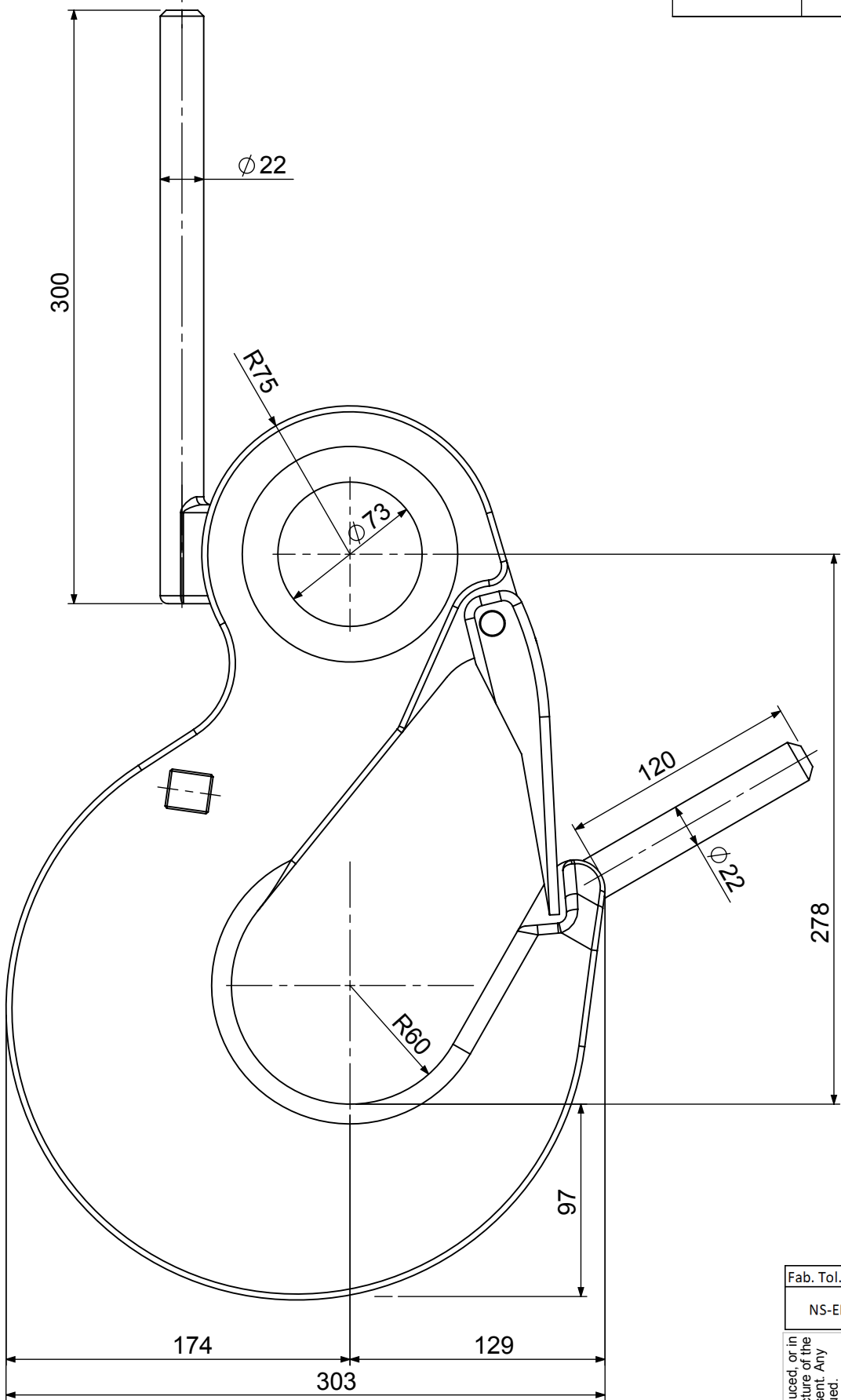
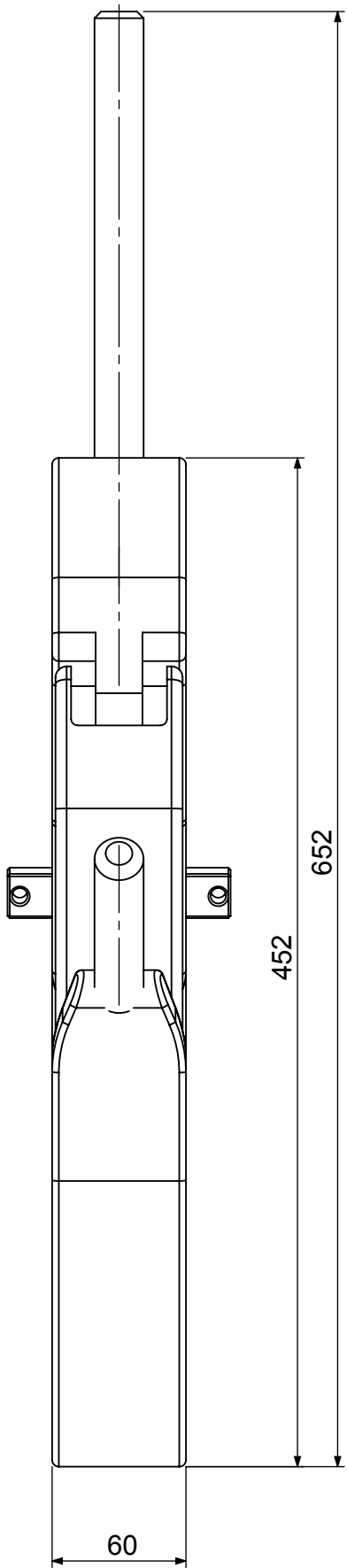


Changed Date	Changed By	Approved By	Description	Revision



Notes:	
1	Standard Designed acc. To Machinery Directive 2006/42/EC
2	Certificate. Lifting Cert. / Decl. Of Conformity (F4)
3	Coating Painted with Color RAL 1004 (Yellow)
4	Marking on Product: FRAM CE + Prod Year T11949100 BN xxxx WLL 32 Ton
5	Proof Force: 471 kN
6	Weight: 31 Kg

Fab. Tol. Welded	Fab. Tol. Machined	Broken edges	Welding	NDE Insp.cat	MPI Accpt	VT Accpt	Wire
NS-EN ISO 13920.B	NS-EN ISO 2768.1 Medium	Rmin = 2mm	NS-EN 15614-1	Norsok M101 sec 9, cat A	NS-EN ISO 23278 Lev 1	NS-EN 5817 Lev B	NS EN 13414-1

This drawing shall not be reproduced, or in any way utilized for the manufacture of the component, without written consent. Any infringement will be legally pursued.	Date:	Design / Drawing:	Tracet:	Scale:		FRAM				
	31.10.2023	GB								
	Revision:	Heat Treatment:	Approved:							
	01		HG							
	Slavekrok "RSK 49" WLL 32 Tonn Vare Nr: T11949100							Replacement for: 0302107		Replaced by:
					Drawing nr: 119-49100s					
Reference:		Calculations:						Size:	Page 1 of 1	
								A3		