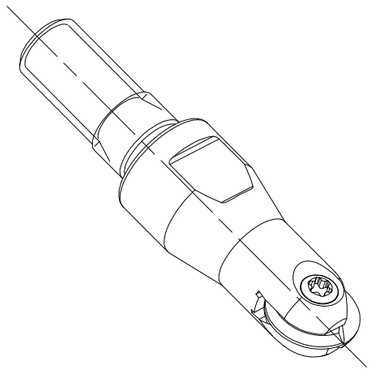
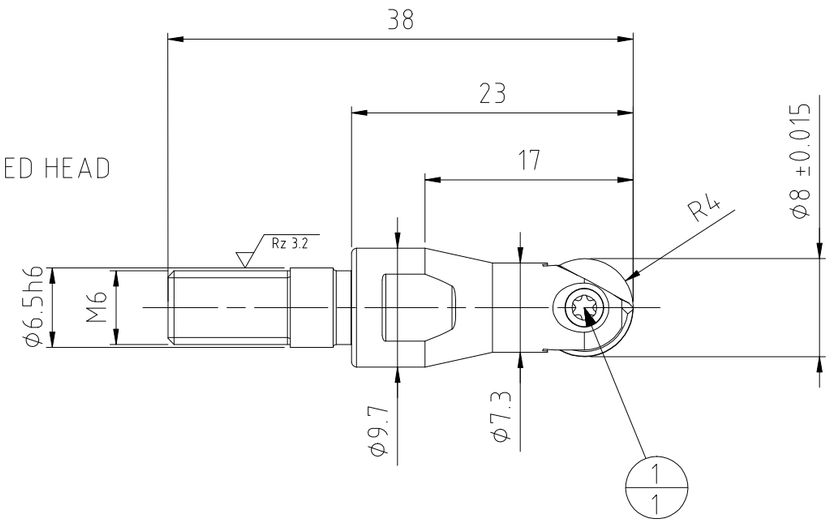
INDEX NO.	CHANGES	DATE	NAME
-	-	-	-
	-		
-	-	-	-
	-		
-	-	-	-
	-		
-	-	-	-
	-		
-	-	-	-
	-		



THREADED HEAD



INSERT NOT INCLUDED

WEIGHT: 0,007Kg

PART	TYP	QUAN.	UT	MATERIAL NUMBER	DESCRIPTION	TECHNICAL SPECIFICATION	CUSTOMER NUMBER
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	1	PC	31161844	TORX-SCREW	M2.5X6.25-TX7-IP	-

BALANCING GRADE DIN ISO 1940-G
(COMPLETE ASSEMBLY)
AT R.P.M. -1

ADDITIONALLY TO VA-NO: 07.05.01 MARK WITH

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MAPAL
Präzisionswerkzeuge
Dr. Kress KG

DIMENSIONAL TOLERANCES PER ISO 2768-F UNLESS OTHERWISE SPECIFIED

DIMENSIONS NOT SHOWN ARE MAPAL STANDARD

REGISTERED WITH GERMAN AND FOREIGN PATENT OFFICES

	DATE	NAME
DRAWN	24.04.2020	G.MONTINI
APP.		
CHK.		

SCALE: 2:1 FORMAT: A3

TITLE:
BALL AND TORIC MILLING CUTTER, SCREW-IN MILLING CUTTER, INDEXABLE

ORIGIN: AA1

TECHNICAL SPECIFICATION	MATERIAL NUMBER.:	DRAWING NO.:	INDEX
IMB001-008-M006-Z02R-BM 08	31144210	607326823-000-00-EN1	00

REPLACES DWG. NO.:

REPLACED BY DWG. NO.:

SHEET V. SHEETS

MACH.NO.	STATION:	SPINDLE:
PART-NAME.:		
PART NO.:		
MATERIAL:		
OP-NO.:	TOOL-NO.:	HOLE-NO.:

CUST.: SIMILAR: PROJECT-NO.: JOB-NO.: SKETCH:

BLATT/MAP/S.A3