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	1 4	10105076	TORX-SCREW		MN659 M3X8.5	TX8-IP		
	PART TYP QUA	N. UT MATERIAL NUMBER	DESCRIP	PTION	TECHNIC	AL SPECIFICATION	CUSTOMER NUMBER	
	SCOPE OF DELIVE	RY INFORMATION			ł	TIGHTENING TORQUE FOR	MAPAL CLAMPING SCREWS	
	INSERTS NOT	INCLUDED				PER MN678BL1		
	MAPAL ©		TITLE			•	FORMAT	
	FABRIK FUER PRA	EZISIONSWERKZEUGE DR. KRESS	KG RADIAL MILLING PR	RADIAL MILLING PROGRAMME, BODY				
		INVENTIONS, KNOW-HOW, TECHNICAL GNS SHOWN ON THE DRAWING ARE		DATE	E OF ISSUE CREATED	DOCUMENT	INDEX	
	ENTITLED TO MAPAL REGISTER PROPERTY	ONLY. AS FAR AS MAPAL DID NOT RIGHTS HEREUPON YET. MAPAL	Präzision:	201	18-10-31 KLA	607040937-000-01		
BALANCE GRADE PER DIN ISO 219	940-11 FORMALLY RESERVES PROPERTY RIGHTS. T	THE RIGHT FOR THE REGISTRATION OF HE DRAWING AS WELL AS THE MATTER	RS Prazision		DATE APPROVED		ORIGIN	
G 6.3 / 3000 MIN <sup>-1</sup>	SHUW N ARE SIRILIL ONLY BE MADE FOR T THIS DRAWING NOP	GNS SHOWN ON THE DRAWING ARE ONLY. AS FAR AS MAPAL DID NOT RIGHTS HEREUPON YET, MAPAL THE RIGHT FOR THE REGISTRATION OF HE DRAWING AS WELL AS THE MATTEL Y CONFIDENTIAL. REPRODUCTIONS MAY HE PURPOSE AGREED UPON. NEITHER COPIES THEREOF MAY BE MADE D PARTIES. WITH THE DELIVERY OF T TO USE IT FOR ANY PURPOSE IS GRAN THE OBLIGATIONS TO SECRECY AND U	Dr. Kress	KG		31002203	AAD	
MASS	ACCESSIBLE TO THIR DRAWING NO RIGHT	D PARTIES. WITH THE DELIVERY OF T TO USE IT FOR ANY PURPOSE IS GRAN	THIS GENERAL TOLERANCE ISO 2768-fH	DIMENSIONS NOT SHOW N	1 SCALE	TECHNICAL SPECIFICATIO	DN SHEET	
APPROX. 0.5 kg	VIOLATIONS AGAINST RESTRICTIONS WILL	THE OBLIGATIONS TO SECRECY AND U BE PROSECUTED.	SIZE ISO 14405-1 (E)	ARE MAPAL STANDARDS	J ( 1:1	ICM901-032-HB32-	Z04R-AN_U12 1/1	
2 3 4 5 6	7	8	9	10		11	12	

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