	1 2 3	4 5	6	7 8	INDEX CHANGES	11 12 Date Name
A						A
В						NON TOLERANCED DIMENSIONS B 0.5 > 3 > 6 > 30 > 120 > 400 3 6 30 120 400 .1000 ± 0.1 ± 0.2 ± 0.3 ± 0.5 ± 0.8
						RADII, CHAMFERS $\pm 0.2 \pm 0.5 \pm 1 \pm 1 \pm 1 \pm 1$ ANGLES, DIM. OF THE SHORTER SIDE $ > 10 > 50 > 120 > 400$
C	OPTIMILL-3D-CR-HARDENED HP808					> 10 > 50 > 120 > 400 bis 1050120400 ± 1° ± 30′ ± 20′ ± 10′ ± 5′
			50±1		_ _	
D		-	(35.154)			D
					2.3 ^{+0.5} CUTTING LENGTH	
	M 10:1					
E				(φ2.977) φ1.94-0.06		E
				φ 1.9.	Ø	
F						F
	REGRINDING INFO					
G	TIPOOUTER DIAMETERO					G
	FLUTE O					
	ADDING OF WORKING LENGTH O ADDING OF WORKING DIAMETER O				τιτιε OPTIMILL-3D-CR-HARDENED, SHANKFORM HA, SC, CC	DATED A2
н	DECOATING OF WORKING DIAHETER O DECOATING O • YES • OPTIONAL • NO			ALL RIGHTS FOR THE INVENTIONS, KNOW-HOW, TECHNICAL SOLUTIONS AND DESIGNS SHOWN ON THE DRAWING ARE ENTITLED TO MAPAL ONLY. AS FAR AS MAPAL DID NOT REGISTER PROPERTY RIGHTS HEREUPON YET, MAPAL FORMALLY RESERVES THE RIGHT FOR THE REGISTRATION OF PROPERTY RIGHTS. THE DRAWING AS WELL AS THE MATTERS SHOWN ARE STRICTLY CONFIDENTIAL. REPRODUCTIONS MAY ONLY BE MADE FOR THE PURPOSE AGREED UPON. NEITHER THIS DRAWING NOR COPIES THEREOF MAY BE MADE	MAPAL Date of issue CREA Präzisionswerkzeuge 2021-11-17 M Dr. Kress KG Date APPF	ATED DOCUMENT INDEX MF 607409337-000-01-ED1 00 ROVED MATERIAL NUMBER ORIGIN 31154596 AAD CALE TECHNICAL SPECIFICATION SHEET
	1 2 3 I	4 5	6	ORAWING NO RIGHT TO USE IT FOR ANY PURPOSE IS GRANTED. Image: Comparison of the obligations to secrecy and use restrictions will be prosecuted. 7 8		5:1 MCR107-020-0020-1000X050-HP808 1/1 11 12