

	TEMPER	20 °C	CENTRAL SHAFT		
MASSA MASS					DIS. DWG.
SCALA SCALE 1:0.8			(A4) R CIU 80 U03A		PART. 3D PART. 3D
TOLL. GEN. LAV. FORI TOLL. + ALBERI TOLL. - GEN. MACH. TOL. HOLES TOL. + SHAFT TOL. -			MATERIALE MATERIAL	QUALITA QUALITY 16MnCr5	*T. REV. 3D REV. PART. 3D
				TRATT. TERM. THERMAL TREAT. Cmt-Tmp	CODICE CODE
				RIVESTIMENTO COVERING	
✓	✓				DATA DATE 17/09/2017
					DIS. CAI DRAFTMAN. ZHONGTIAN
					CONTR. SUPERV.

* for u=3.13 Lmt 16MnCr5 EN 10084-98

class set of teeth 8 before the heat treatment for u=5.2

0.8 ✓

