



2	ME0000003945-02	39NiCrMo3 (1.6510)	Tondo Ø80 - Bonificato / Round rod Ø80 Hardening & Quenching	1
1	ME0000003945-01	39NiCrMo3 (1.6510)	Piatto Sp. 60 - Bonificato / Plate Thick. 60 Hardening & Quenching	1
POS. CODE	CODICE CODE	CODICE CODE GEST.	MATERIALE MATERIAL RAW MATERIAL - COMPONENTS	Qt.
<p>All properties only reserved by Soc. Alphasud. This drawing shall not be reproduced or any enquiry utilized for the manufacture of the component or use finished and must not be re-used to other parties without written consent. Any infringement will be legally pursued</p>			<p>REVISIONE REVISION</p>	
<p>QUOTE SENZA INDICAZIONE DI TOLLERANZA: GRADO DI PRECISIONE ISO2708 TOLERANCES NOT SPECIFIED ON DIMENSION: PRECISION SC2708</p>			<p>MACCHINATO (MILLING) / UNDEVELOPED (FILET) SMK100 (2017) / UNDEVELOPED (SMALLER)</p>	
<p>TRATTAMENTO TERMICO / HEAT TREATMENT</p>			<p>Disegnato: / DRAWING DATA / DATE</p>	
<p>TRATTAMENTO SUPERFICIALE / SURFACE TREATMENT</p>			<p>Alphasud 23/06/2023</p>	
<p>Fucidazione (Pickling)</p>			<p>VALIDITÀ / DATE SMALLER / SMALLER</p>	
<p>FORMAZIONE (DISCOSSION) TRASAZIONE CRANK</p>			<p>In work ME00000002162</p>	
<p>ISO 101</p>			<p>MASCHINA (MACHINE) / TOOL (REV.)</p>	
<p>CODE / DRAWING CODE</p>			<p>75.26 1/1</p>	
<p>ME0000003945</p>			<p>REV.</p>	