

CLIENTE: OIKI ACCIAI INNOSSIDABILI SPA
CUSTOMER: VIA PARADIGNA 95/A 95/A

BESTSELLER: 43122 - PR - Italia

SHIP TO PARTY: VITA PARADIGMA 95/A 95/A
DESTINATARIO: OIRI ACCIAI INOSSIDABILI SPA

CLIENT LIVRE: PARMA
WARENEMBEÄNGER: 43122 - PB - T+11=

SECRET
-
VZ
-
REF ID: A68097

SPECIFIKAZACE SPECIFICATION, ANFORDERUNGEN:	TYP DACCINO, STEEL TYPE TYPE DACIER MARKENBEZEICHNUNG
EN 10088-2 EN 10088-4 AD2000W2/W10 EN 10028-7 ASME SA 240/480 ASTM A240/480 EN 13445-2 AST	1.4307 1.4301 304 304L 304DL

EN ISO 3651-2
ASTM A262 E

RISULTATI DELLE PROVE / TEST RESULTS / RESULTATS DES ESSAIS / ERGEBNIS DER PRÜFUNGEN ($1 \text{ N/mm}^2 = 1 \text{ MPa}$)

RISULTATI DELLE PROVE / TEST RESULTS / RESULTATS DES ESSAIS / ERGEBNIS DER PRÜFUNGEN (1 n / m ² = 1 M Pa)																			
N° COLLO PACKAGE N° N° COILS KISTEN N°.	N° ROTOLO COIL N° N° BOBINE BAND N°.	DIMENSIONI DIMENSIONS ABMESSUNGEN mm	N° PEZZI PIECES N° N° PIECES STÜCKZAHL	FINITURA FINISH FINISH AUSFÜHRUNG	PESO WEIGHT POIDS GEWICHT Kg.	P R E L I E V O		TRAZIONE / TENSILE / TRACTION / ZUGVERSUCH					DUREZZA HARDNESS DURETE HÄRTE		FIEGA BEND PLAQUE FALTVERSUCH	GRANO GRAIN KORN (size)			
						S E N S O (1)	S E N S O (2)	Rp 0.2%	Rp 1%	Rm	Lo = 2"	Lo = 80	Lo = A5	HRB					HR
CARATTERISTICHE RICHIESTE - REQUIRED CHARACTERISTICS - CHARACTERISTIKES REQUIRES - ANFORDERUNGEN																			
C0437626	857707	3.00X1500.0	1	2B-2B	23.000	T	T	278	312	606	60,2	62,7	62,7	78,0					
C0437626						C	T	278	314	597	62,7		65,2	80,0					



Acciai Speciali Terni S.p.A. con Unico Socio
FIRMA DEL RESPONSABILE INCARICATO
INSPECTOR SIGNATURE
SIGNATURE DU RESPONSABLE CHARGÉ INTERS
DES WERKSACHVERSTÄNDINGEN

TERNI IL 11.02.2022 Responsabile del Laboratorio S. Contadini

Submitted to the control system by the Notified Body n°2592
Concert - Etidrone Farmase 396.23121 Piacenza (Italy)
System of assessment 2+

Quality Assurance System in accordance with the Pressure Equipment Directive
2014/68/EU (Annex A.3 as well as AD 2000-Merkblatt IV) by TÜV SÜD
Certificate No.: 03GR-0036-QS-V 0932002/MUC