

**FEINROHREN** S.p.A.Company with Quality Management System
certified ISO 9001SEDE LEGALE E STABILIMENTO:
VIA GEN. REVERBERI, 8
25050 PASSIRANO (BRESCIA) ITALYCAPITALE SOCIALE € 5.862.275
C.F. 00294280177
P.IVA 00551380983<http://www.feinrohren.it>
E-mail: info@feinrohren.it
TEL. 030 6549011 – FAX 030 6549300STABILIMENTO DI LUMEZZANE:
VIA M.L. KING, 32/34
25065 LUMEZZANE (BRESCIA) ITALY**COPPER CAPILLARY TUBE FINISHED PLAIN, COVERED WITH TIN AND/OR PLASTIC COATED, COPPER
PRECISION FITTINGS AND TUBES TO NATIONAL, INTERNATIONAL AND CUSTOMER SPECIFICATIONS.**

INSPECTION CERTIFICATE TYPE 3.1 (ref. EN 10204)	CERTIFICATE N°		36894	
	CUSTOMER		501345-AS ONNINEN	
	NOMINAL SIZES mm		7,92 x 9,52	
	DRAWING NUMBER			
Sc N°: 36894 St N°: 2588	STANDARD REFERENCE		EN 12735-1 / EN 12449	
	WORKING PRESSURE		max 80 bar (R220; S.F. 3)	
	DENOMINATION		VERGHE	
	PRODUCT TYPE		GREEN 80BAR	
	PHYSICAL STATE		HARD	
	CUSTOMER'S ORDER NUMBER		4501455266 sost	
D.D.T. N°		71427	DATE	7.10.26
CHARACTERISTICS		REQUESTED		CHECKED
INSIDE DIAMETER	mm	7,92		8,02
OUTSIDE DIAMETER	mm	9,52 + 0,03 - 0,03		9,54
THICKNESS	mm	0,80 - 0,08		0,76
LENGTH	mm	5.000,00 + 5,00 - 0		CONFORMING
UNIT TENSILE STRENGTH	MPa	Min	290,00	419,00
ELONGATION	%	Min	3,00	5,00
HARDNESS	HV5	/		/
GRAIN SIZE	mm	/		/
CHEMICAL COMPOSITION	%	Cu+Ag = Min 99,90		99,96 *
(Copper type Cu-DHP)**	%	P = 0,015 ÷ 0,040		0,030 *
HUMIDITY	mg/m ²	Max	/	/
TOTAL INTERNAL RESIDUE	mg/m ²	Max	/	/
CARBON RESIDUE	mg/dm ²	Max	/	/
EDDY CURRENT TEST	/		CONFORMING	
EXPANDING TEST	/		/	
FLANGING TEST	/		/	
BENDING TEST	/		/	

THE TESTED PRODUCT IS IN CONFORMITY TO THE REQUESTED CHARACTERISTICS

DATE:

7.10.26

- Passirano

Document issued in electronic form without the need of signature

RdQ Feinrohren (matr. n°147)

* Average value (all the values measured were within the tolerance).

** Characteristic of end-of-life product: 100% recyclable copper.