

DECLARATION OF CONFORMITY

We herewith declare that the copper tubes here below are manufactured by using deoxidized high phosphorous copper **Cu – DHP**. The tube can resist to the indicated pression calculated on nominal wall thickness:

Ø ext (mm)	Thickn. (mm)	Product	Physical State	Burst Pressure (Bar)	Exercise Pressure(ASTM B111) (Bar)
12	0,7	Length	Hard	345	86
22	1	Length	Hard	268	67
28	1	Length	Hard	211	52

Ø ext (mm)	Thickn. (mm)	Product	Physical State	Burst Pressure (Bar)	Exercise Pressure(ASTM B111) (Bar)
10	0,7	Coil	Soft Annealed	314	78
12	0,7	Coil	Soft Annealed	261	65
15	1	Coil	Soft Annealed	299	74
18	1	Coil	Soft Annealed	249	62
22	1	Coil	Soft Annealed	204	51

All these tubes are manufactured within CUPRUMFOMA S.p.A. Quality System according to **UNI EN ISO 9001:2015**, certified by **Bureau Veritas**.

Yours faithfully,
CUPRUMFOMA S.p.A.
Copper Division
Ing. Ciro Filippini
Quality System Manager
(electronic signature)