

**DECLARAȚIE DE CONFORMITATE**  
**Nr 1778/2021**

Noi S.C. SECPRAL PRO INSTALAȚII S.R.L., cu sediul în Cluj-Napoca, str. Vlad Țepeș, Nr. 2, Nr. Reg. Com J12/140/98, Cod Fiscal RO10166281, în calitate de distribuitor autorizat al produselor fabricate de

**4. SOBIME, S.A.**

C/ Sant Josep, 123. Pg. Ind. El Pla. 08980 Sant Feliu de Llobregat. Barcelona. Spain  
Tel.: +34 93 666 06 89 – Fax: +34 93 666 06 00  
[sobime@sobime.com](mailto:sobime@sobime.com) – [www.sobime.com](http://www.sobime.com)

Declaram in baza Certificatelor originale amise de Producator ca produsele

- **Fitinguri filetate de alama**



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Sunt fabricate și sunt în conformitate cu următoarele Directive și Norme sau Standarde:

- UNE-EN 12165:2011 Copper and copper alloys, wrought and unwrought forging stock
- UNE-EN 12164/2011 Copper and copper alloys, rod for free machining purposes
- UNE 60719:2000 Fittings for hand operated metallic valves for installations using gaseous fuel
- UNE-EN 1254:1999 Copper and copper alloys, plumbing fittings. Part 1: fittings with ends for capillary soldering or capillary brazing to copper tubes.
- UNE-EN 1254:1999 Copper and copper alloys, plumbing fittings. Part 2: fittings with compression ends for use with copper tubes.
- UNE-EN 1254:1999 Copper and copper alloys, plumbing fittings. Part 3: fittings with compression ends for use with plastic pipes
- UNE-EN 1254:1999 Copper and copper alloys, plumbing fittings. Part 4: fittings combining other end connections with capillary or compressions ends
- UNE-EN 1254:1999 Copper and copper alloys, plumbing fittings. Part 5: fittings with short ends for capillary brazing to copper tubes
- UNE-EN 1254:2013 Copper and copper alloys, plumbing fittings. Part 6: fittings with push-fit ends
- UNE-EN 1254:2013 Copper and copper alloys, plumbing fittings. Part 7: fittings with press ends for metallic tubes
- NF E29-591:1980 Raccords en cuivre et alliage de cuivre à braser par capillarité, utilisés sous pression

Potrivit materialelor utilizate și caracteristicilor sale tehnice, aceste produse sunt destinate a fi destinate a fi utilizate în:

- Instalații de apă
- Instalații de apă caldă menajeră
- Instalații termice

Cluj-Napoca

Ing. Fina László  
Director Tehnic



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