

DECLARATION OF CONFORMITY

Series Stainless steel pipes – PSTUBE 316

1. Producer of product:

Manufacturer 1:

IBP Instalittings Sp. z o.o.
ul. St. Zwierzchowskiego 29
61-248 Poznań
Poland

Manufacturer 2:

ISOTUBI S.L. OFICINAS: POL. IND.
Santa Rita C/Mecanica, 6
08755 Castellbisbal (Barcelona),
Spain

Assembly/Packaging:

IBP Instalittings Sp. z o.o.
ul. Za Motelem 2A,
62-080 Tarnowo Podgórne/Sady
Poland

2. Description of product:

Stainless steel pipes for installation in sizes: 15mm, 18mm, 22mm, 28mm, 35mm, 42mm, 54mm, 76,1mm, 88,9mm, 108mm. Stainless steel pipes are made of material grade 1.4404 (AISI 316 L) in accordance with EN10312 Series 1 or Series 2. Stainless steel pipe are dedicate to use for sanitary, heating, air conditioning, solar, rainwater drainage systems and other industrial systems.

3. Range of application:

Stainless steel pipes are designed for:

- Drinking water installations EN 806
- Hot water heaters EN 12828
- Local and district heating tubes
- Thermal solar systems with operating temperatures $\leq 110^{\circ}\text{C}$ EN 12975 /12976
- Water based air conditioning systems
- Rainwater harvesting systems
- Oil-free compressed air
- Industrial and process water
- Vacuum lines for non-medical purposes

4. Technical specification:

Stainless steel pipes are manufacture in accordance with EN 10312 Series 1 and 2. Stainless steel pipes up to 28 mm comply with EN 10312 Series 1 and 2 can be bent cold with suitable bending equipment, with a minimum bend radius of 3.5 times the tube diameter.

5. The declared technical features of product:

Maximum working pressure depends on the application.

Operating temperature range -35°C to $+110^{\circ}\text{C}$, depending on application.

6. Reference of accredited certification body or laboratory and the certificate number or the type-test report, if such entity was involved for assessing conformity of the product:

CSTB (4761-164-2304_V1-E1)

EMI (A-73-2019)

DVGW (DW-7301BS0260)

PZH (B.BK.60110.0384.2023)

I declare with full of responsibility, that the product is consistent with the declarations made within this document. For latest information on stainless steel pipes please visit www.conexbanninger.com.

Phillip Brookes
Group Quality Manager

