



## STATEMENT OF COMPLIANCE

January 3<sup>rd</sup>, 2022

### European Directive 2014/68/UE (It replaces the PED 97/23/CE)

UNIPIPE system components are designed, produced and controlled according to the safety essential requirements as recommended at the annex I of the directive.

### USA Standard

UNIPIPE system components meet ASME B31.1, B31.3 and ASME B31.9 requirements. The connections "NPT" threads meet ANSI B1.20.1 standard.

### Pipe and Fittings Materials

Aluminum alloy meets the following standards : UNI EN 755-2, UNI EN 515, UNI EN 573-3, UNI EN 1706. ASTM b241 – ASTM b26.

The screws meet ISO 4762 standard.

The connections NPT threads meet ISO 7-1 standard.

Butterfly Valves meet ISO 10631 standard.

### Pipe and Fittings Surface Treatment

The nuts are anodized with a minimum thickness of 13  $\mu\text{m}$

The bodies have a cathodic treatment with a minimum thickness of 10  $\mu\text{m}$

The pipes are heat painted externally using polyester powders of not less than 60  $\mu\text{m}$  thickness with "Qualicoat" certificate (lic. 472).

The internal surface is phosphatized.

### Compliance with customer's order

In the case of no specific request from the customer, the material is foreseen to comply with all manufacturer's technical documentation in force at the date of shipping.

Kind Regards,

A handwritten signature in black ink that reads "Derrick Taylor".

Derrick Taylor  
General Manager  
UNIPIPE



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