



INSPECTION CERTIFICATE

According EN ISO 10204 3.1

XPCE - 263 - Rev 3

Product : FLUXO US-1 - Ultrasonic couplant / Powder

BATCH : L2404081

Manufacture Date : 08/04/2024

Use Before : 08/04/2028

We hereby certify that the above product **FLUXO US-1** meets the requirements of the following specifications :

- Was manufactured in accordance with our standard procedures (requirement ISO 9001 for Quality System)
- **ASME Code** - Section V - Article 6 - App II 641 and 642 - Sulphur < 0.1% and Halogens < 0.1%
- **ASME Code** - Section V - Article 4 - Par T-433.1 and T-433.2
- **RCC-M Code** - Tome V - Chap F6423
- Low in Sulphur & Halogens

The following results were obtained :

Characteristic	Test Method	Requirement	Results
Appearance	Internal Method	Granular powder	Conform
Colour	Internal Method	White	Conform
Water soluble	Internal Method	Water soluble	Conform

On the ready-to-use couplant (Dilution of **FLUXO US-1** at 40g/L in demineralised water) => the following results were obtained :

Characteristic	Test Method	Requirement	Results
Fluorine	ASME Code Ion Chromatography (internal method)	< 50 ppm	< 50 ppm
Chlorine		< 50 ppm	< 50 ppm
Bromure		< 50 ppm	< 50 ppm
Sulfur		< 200 ppm	< 200 ppm
Chlorine + Fluorine + Bromure		< 200 ppm	< 200 ppm

Date : 23/04/2024

Quality Control Laboratory:
MAUTOUCHÉ Coline

- The batch number appears on the label of bulk containers. Aerosols Cans have batch numbers printed on bottom of the can.
- The results are obtained at the time of manufacture. Age and use may alter the properties of the product.