



INSPECTION CERTIFICATE

According EN ISO 10204 3.1

XPCE-281-Rev 6

Product : FLUXO R175 - Developer - Aerosol

BATCH: L260427

Manufactured date : 27/04/2026

Use before: 27/04/2031

We hereby certify that the above product **FLUXO R175** meets the requirements of the following specifications :

- SAE - QPL- AMS 2644J - Developer - Form d & e
- EN ISO 3452-2 - Non Aqueous Wet Developer - Form d & e
- PMUC - EDF - Produits & Matériaux Utilisable en Centrale
- ASTM E1417-21 Paragraph 5.1
- ASTM E165-23 Paragraph 7.1
- ASME Boiler & Pressure Vessel Code - Section V - Article 6 - Paragraph T-641
- Low in Sulphur & Halogens (< 200ppm)
- SAFRAN - Pr-5000
- AIRBUS - AITM6-1001 - Penetrant Inspection
- BOEING - BBS7039 - Liquid Penetrant Inspection
- ROLLS ROYCE - RRP 58003
- AIRBUS Helicopters - EI070 09-023
- ROLLS ROYCE - CSS232
- GOODRICH - ST2452
- SAFRAN HELICOPTERS ENGINES - CCT 00418
- GE - General Electric Company P3TF2 - P3TF47
- LIEBHERR AEROSPACE - MFT0253

- Was manufactured in accordance with our standard procedures (requirement ISO 9001 for Quality System)

The following results were obtained according to standard ISO 3452-2:

Caractéristique	Test Method	Requirement	Results
Appearance & Colour	EN ISO 3452-2 § 6.1	White Liquid	Conform
Sensitivity	EN ISO 3452-2 § 6.2	Level 2	Conform
Density (20 °C)	EN ISO 3452-2 § 6.3	0,870 to 0.910 g/mL	0,897 g/ml
Flash Point	EN ISO 3452-2 § 6.5	12 °C	12 °C
Solids Content	EN ISO 3452-2 § 6.13	15,9 to 19,4 %	17,64%
Developer Performance	EN ISO 3452-2 § 6.15	Equal to Standard	Conform
Re-dispersability	EN ISO 3452-2 § 6.16	Readily dispersed	Conform
Density of Carrier Fluid	EN ISO 3452-2 § 6.17	0,770 à 0,810 g/mL	0,7884g/ml
Chlorine + Fluorine + Bromure	EN ISO 3452-2 § 6.12	< 200 ppm	< 200 ppm
Sulfur	EN ISO 3452-2 § 6.12	< 200 ppm	< 200 ppm

Date : 15/06/2026

Quality Control Laboratory :

MAUTOUCHÉ Coline



The following results were obtained according to standard AMS 2644J:

Caractéristique	Test Method	Requirement	Results
Developer Fluorescence	AMS 2644J 3.3.10.2	No fluorescence	Conform
Removability	AMS 2644J § 3.3.8.6	Easily removed	Conform
Re-dispersability	AMS 2644J § 3.3.10.5	Equal to Standard	Conform

Date : 15/06/2026

Quality Control Laboratory :

MAUTOUCHÉ Coline

- o The batch number appears on the label of bulk containers. Aerosols Cans have batch numbers printed on bottom of the can.
- o The results are obtained at the time of manufacture. Age and use may alter the properties of the product.
- o "PMUC is a trademark of EDF property. It is intended only to limit the risk of corrosion within EDF France Nuclear sites. The responsibility of EDF can not be held for any other case not covered by this scope"