

Certificate of Analysis

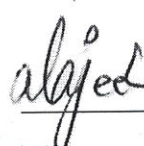
(acc. to EN ISO 3452-2)

Product: NORD-TEST Cleaner U 87
 Ref.-No.: 121.300.101 – 500 ml spray can
 Batch No.: R40582
 Shelf life: 09/2026

Individual Quality	Determination acc. to EN ISO 3452-2 Section:	Requirements	Results
Appearance	6.1	Shall be same as that of the type test material	Requirement met
Sensitivity	6.2	Penetrant system II/III C2 e NORD-TEST U88, Ch. No.: 39676 NORD-TEST Rot 3000, Ch. No: 39677 NORD-TEST U89, Ch. No: R40583	Sensitivity level 2
Specific gravity (DIN 51757 at 20°C)	6.3	In case of the batch test ±5% of the sample test material at a maximum	0,7893 g/cm ³ Requirement met
Flash point in a closed cup (DIN 51755/51758)	6.5	In case of the batch test 5°C of the sample test material at a maximum	12°C, Requirement met
Corrosive Performance	6.11	For aluminum alloy EN AW 7075, magnesium alloy AZ -31B and steel 30CrMo4: No stains, pitting, sings of corrosion (10-fold magnification)	Requirement met
Sulphur content	6.12	< (200±10) ppm	10 ppm Requirement met
Chloride-/ Fluoride content	6.12	< (200±10) ppm	20 ppm Requirement met
Evaporation residue (only for methods C/E)	6.12	Remaining material mass < 5mg	Requirement met

Heidgraben, 09.09.2022

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