



CERTIFICATION

R-502

BATCH # 15321

PRODUCT	DESCRIPTION	TYPE	METHOD	SENSITIVITY	FORM	CLASS	APPROVAL DATE
R-502	High Temp. Remover	II	C	NA	NA	3	11-Jan-2021

We here by certify that this batch of inspection material meets the requirements of:

- MIL-I-25135C
- ISO/FDIS 3452-2006
- NAVSEA 250-1500-1 ¶ 12.5.1.1.1, Rev 18.
- ASTM E-165/E165-18, ASTM E-1417/E1417M-16.
- ASME Boiler & Pressure Vessel Code 2019, Section V, Article 6, appendix II-¶-641 & II-¶-642.
- 10 CFR part 21 applies.
- Conformance to AMS 2644

PO# _____

Is free of all known Ozone depleting substances and mercury contamination and was not made in any mercury bearing equipment. Does not contain polychlorinated biphenyl (PCB), nonylphenol ethoxylates (NPE), or RoHS banned substances. *Esta libre de todas sustancias degradantes del ozono, de contaminación de mercurio, y no fue fabricado usando equipo conteniendo mercurio. No contiene polychlorinated biphenyl (PCB), nonylphenol ethoxylates (NPE), o RoHS sustancias prohibidas.*

- Warranty shelf life is 5 years from date of batch approval.
Vida útil de garantía son 5 años desde la fecha del "approval date".
- Batch number is on bulk labels or bottom of aerosol cans.
Numeros de lote se encuentran en las etiquetas de los botes a granel o en el fondo de los botes de aerosol.

QUALITY ASSURANCE TESTS	REQUIREMENTS	BATCH RESULT
Appearance: ISO 3452-2:2006(E) ¶ 7.1	Clean, clear liquid, no sediment.	Pass
Density: ISO 3452-2:2006(E) ¶ 7.3	983.6 g/L - 1044.4 g/L @ 20°C	1006.2 g/L
Performance: ISO 3452-2:2006(E) ¶ 7.21.1.4	Equal to MLC Standard PASS	Pass
Sulfur Content: per ASTM E-165/E165M-18 ¶ 9.1.2 - Annex 4	≤ 200 ppm (0.02 %) ≤ 200 ppm	< 200 ppm
Chloride Content: ASTM E-165/E165M-18 ¶ 9.1.2 - Annex 4	≤ 200 ppm (0.02 %) ≤ 200 ppm	< 200 ppm
Total Halogen Content: ASTM E-165/E165M-18 ¶ 9.1.2 - Annex 4	≤ 200 ppm (0.02 %) ≤ 200 ppm	< 200 ppm

MET-L-CHEK QUALITY ASSURANCE

BATCH TESTED BY:

DENNIS MASON
QC CHEMIST

BATCH APPROVED BY:

JUSTINE FORD
PLANT CHEMIST



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