



CERTIFICATION

R-504

BATCH #8108B20

PRODUCT	DESCRIPTION	TYPE	METHOD	SENSITIVITY	FORM	CLASS	APPROVAL DATE
R-504	Cleaner/Remover	I & II	C	L2*	NA	2	28-FEB-2020

We hereby certify that this batch of inspection material when tested following manufacture meets the following:

Certificamos que este lote de material de inspección cumple con los siguientes requisitos cuando es probado despues de la fabricación:

- Certified to SAE AMS 2644G and on the Qualified Products List (test reference: AFRL/MLS 99-85)
- ISO/FDIS 3452-2006
- Velan PS-008, Rev. 10
- Honeywell EMS 52309-AB
- Boeing BSS 7039, BAC 20-20-01
- Pratt & Whitney FPM PMC #9008-AJ
- RCC-M code 93, Section V-F, sub-section F6420
- AMS 2647F, ASTM E165/E165-18, ASTM E1417/E1417M-16
- ASME Boiler & Pressure Vessel Code 2017, Section V, Article 6, appendix II-¶-641 & II-¶-642
- NAVSEA 250-1500-1 ¶ 12.5.1.1.1, Rev 17 & T9074-AS-GIB-010/271 R/1(2014) ¶ 5.6.2 & ¶ 5.6.2.1
- 10 CFR part 21 applies.

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 garantia 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 RESULTS
Appearance: ISO 3452-2:2006(E) ¶ 7.1	Clean, clear liquid, no fluorescence	PASS
Specific Gravity: PMC 9008 & ISO 3452-2:2006(E) ¶ 7.3	0.7910 - 0.7925 @ 20°C	0.786
Performance: ISO 3452-2:2006(E) ¶ 7.2	*L2=(100% 50µ, >75% 30µ)	PASS
Residue: ISO 3452-2:2006(E) ¶ 7.13.1.1 & ASME B & PV code	< 0.005 grams/100 ml	0.000
Phenol Content: PMC 9008	< 5 ppm	N/A

MET-L-CHEK QUALITY ASSURANCE

BATCH TESTED BY:

RICK VALDEZ
LAB TECHNICIAN

BATCH APPROVED BY:

PETER PELAYO
QUALITY MANAGER
ASNT/NAS 410 NDT LEVEL 3

Rev. 6/19



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