

Date: January 23, 2020

CERTIFICATION

1. We hereby certify that GW-1 Fluorescent Oxide used in the batch identified below meets and/or exceeds the requirements of ASTM E1444, MIL-I-6868E, ASTM E709, AMS 3044, ASME SE-709, B&PV Code, Section V, Article 25, and NAVSEA 250-1500 as amended.
2. We hereby certify that the W5C material used in the batch identified below has been analyzed in accordance with test methods that meet and/or exceed SAE AS4792 regarding water conditioning agents.

DUBL-CHEK GW1-W5C

Batch: 923-J82

SHERWIN INCORPORATED



Emad Assar
QC Laboratory

Revision: September 2008

Date: January 23, 2020

CERTIFICATION

1. We hereby certify that GW-1 Fluorescent Oxide used in the batch identified below meets and/or exceeds the requirements of ASTM E1444, MIL-I-6868E, ASTM E709, AMS 3044, ASME SE-709, B&PV Code, Section V, Article 25, and NAVSEA 250-1500 as amended.
2. We hereby certify that the W5C material used in the batch identified below has been analyzed in accordance with test methods that meet and/or exceed SAE AS4792 regarding water conditioning agents.

DUBL-CHEK GW1-W5C

Batch: 020-A82

SHERWIN INCORPORATED



Emad Assar
QC Laboratory

Revision: September 2008