

2810 Clark Avenue • St. Louis, MO 63103-2574 • (314) 531-8080 • FAX (314) 531-8085

*Chemical, Metallurgical, Mechanical, Nondestructive, Environmental Testing, Analyses and Field Service.*

**MERMET USA**  
 5970 N Main St.  
 Cowpens, SC 29330

September 2, 2020  
 Lab No. 20C-1255  
 Invoice No. 274565  
 P.O. No. PO-00011772-1  
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**Attention: Nathan Wintermute**

**REPORT OF INSPECTION**

**MATERIAL:** Satine  
**SUBJECT:** Analyses for RoHS Compliance  
**REGULATION:** RoHS 2006, Directive 2008/35/EC, RoHS3 Directive 2015/863  
**METHODS:** Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES), Colorimetric, X-Ray Fluorescence Spectroscopy (XRF)  
**UNITS:** Percent by Weight

**RESULTS:**

The analysis indicates that the above-referenced sample material is in compliance with the requirements of the RoHS Regulations (RoHS 2006, Directive 2008/35/EC, RoHS3 Directive 2015/863) with respect to the analyzed parameters.

The details of the analysis are presented in the following table.

Compound	Satine	METHOD DETECTION LIMIT (%)
Lead	<0.05	0.05
Mercury	<0.05	0.05
Cadmium	<0.01	0.01
Hexavalent Chromium	<0.05	0.05
Total Bromine (PBB and PBDE Screen)	<0.01	0.01

JWL/ed

  
 Jacob W. Long, Manager  
 Chemical Testing