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

MERMET USA
5970 North Main Street
Cowpens, SC 29330

WO# C-0211281
Report Date: 11/28/2023
Test Date: 11/27/2023
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Attention: James Morris

REPORT OF INSPECTION

MATERIAL: Greenscreen Evolve
SUBJECT: Analyses for RoHS Compliance
REGULATION: RoHS 2006, Directive 2008/35/EC, RoHS3 Directive 2015/863
METHOD: 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	Greenscreen Evolve	Method Detection Limit
Lead	< 0.05	0.05
Mercury	< 0.05	0.05
Cadmium	< 0.01	0.01
Bromine	< 0.05	0.05
Hexavalent Chromium	< 0.05	0.05

BA/hjt



Brenden Allen, Manager
Chemical Testing

Mermet USA
5970 N. Main Street
Cowpens, SC 29330

WO# E-1009728
June 26, 2026
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Attention: James Morris

REPORT OF ANALYSIS

MATERIAL: 1A4 - Green Screen Evolve

SUBJECT: Phthalate Analysis

STANDARD: Restriction of Hazardous Substances Directive – RoHS 3.0

TEST METHODS: Gas Chromatography – Mass Spectrometry (GC-MS)
CPSC-CH-C1001-09.4

UNITS: Phthalates – Percent by Weight (%)

RESULTS:

SUBSTANCE	VALUE	METHOD DETECTION LIMIT	MAXIMUM ALLOWABLE LIMIT	RESULTS
DEHP (Di-(2-ethylhexyl) phthalate)	ND	0.0025	0.1	Pass
DBP (Dibutyl phthalate)	ND	0.0025	0.1	Pass
BBP (Benzyl butyl phthalate)	ND	0.0025	0.1	Pass
DIBP (Diisobutyl phthalate)	ND	0.0025	0.1	Pass

ND: Not Detected Above Method Detection Limit

IIA Lab Services – St. Louis, warrants that the testing services provided herein have been performed, findings obtained and reports prepared in accordance with generally accepted testing laboratory principles and practices, subject to generally accepted margins of error for the instruments used in performing the tests. All testing is performed at the St. Louis location, unless otherwise noted within the body of the report. No other warranties are either expressed or implied. No opinions, conclusions or warranties are rendered by IIA Lab Services – St. Louis as to fitness of the sample for any particular purpose other than compliance with the specific code standards to the extent that such code standards are specifically set forth on the front of this report.

These tests were conducted in accordance with the standards and procedures specified. The analysis and/or tests have been made and report prepared, based upon results from specific samples identified and supplied by the client or their representatives. IIA Lab Services – St. Louis assumes no responsibility for, nor makes any warranties for any extrapolation of data from the test results and relating such test results to any batch, lot or material from which IIA Lab Services – St. Louis had no control of sample acquisition.

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If during or after the performance of these tests it is necessary for IIA Lab Services – St. Louis to recreate reports, assemble materials, gather additional information, or perform other work with regard to these test results to assist in the preparation for any investigation, civil proceeding, or criminal action, regardless of who makes such a request or issues a subpoena, client shall reimburse Laboratory for out of pocket expenses incurred in relation to such work. Client further agrees to compensate Laboratory at a rate of \$400.00 per hour for any such work which is required, including any time devoted to testifying in depositions, at hearings, or in court.

Only tests requested by the client are those that are set forth on the front of this report. There may be additional tests which could be performed on the sample but which client has not requested IIA Lab Services – St. Louis perform. Client releases and holds IIA Lab Services – St. Louis harmless for any damages which may have been discovered, avoided, or mitigated as a result of any additional testing not requested by client.

IIA Lab Services – St. Louis will dispose of samples 30 days after issuance of a formal report, unless specifically requested in writing by the client or their representative to return the samples to them. Samples may be stored at IIA Lab Services – St. Louis for an extended period of time, provided a written agreement incorporating monetary considerations is executed.