





Project No: 6013-001266  
Report No: 6013-001266-4  
Issued Date: 2013-MAY-22  
Revision:

## Verification Services Test Report

Customer Company & Address
<b>ARTEMIDE S.P.A.</b> Corso Monforte 19 20122 Milano (MI) <b>Sede Operativa</b> Via Bergamo 18 20010 Pregnana Milanese (MI)

<b>Manufacturer:</b>	ARTEMIDE S.P.A.
<b>Country of Origin:</b>	Italy
<b>Country of Export:</b>	N/A
<b>Product Category:</b>	Lampada Mimesi Terra
<b>Product Description:</b>	LED luminaire
<b>Model Number(s):</b>	Lampada Mimesi Terra
<b>Electrical Ratings:</b>	230Vac 50Hz
<b>Test Sample(s) Received Date:</b>	2013-MAY-02
<b>Test Period:</b>	2013-MAY-20 to 2013-MAY-20
<b>The Sample(s) is(are) tested in accordance with the following:</b>	
UNI EN 13032-1:2012	
UNI 11356:2010	

Prepared By	Approved By
Giovanni Di Martino 	Walter Parmiani 
<b>Name &amp; Signatory</b>	<b>Name &amp; Signatory</b>

**This report shall not be reproduced except in full without the written approval of the Laboratory. The results in this report apply to the test sample(s) mentioned above at the time of the testing period only and are not to be used to indicate applicability to other similar products. This report does not imply that the product(s) has met the criteria for certification.**



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### Statement of Results

Test Flow	Test Method	Sample ID	Test Result
1.	Goniophotometer	011466-S001	Evaluated by Customer

### Measurement Uncertainty

N/A

### Deviation from Test Method (if any)

N/A

### Remarks (if any)

N/A



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### Test No. 1: Goniophotometer

#### Sample ID / Test Round Number

011466-S001 / 1

#### Environmental Conditions

Ambient Temperature
24.8 °C

#### Test Equipment

Local ID	Description	Model	Last cal	Next cal
BURVS0063	Goniophotometer system	LSI 6440T	08/apr/2013	By evidence
BURVS0066	AC PSU	ELGAR CW 1251	Reference only	Reference only
BURVS0065	Digital power meter	Yokogawa WT210	13/jul/2012	13/jul/2013
S541	CHRONOMETER	QUANTUM	21/may/2012	21/may/2013
BURVS0067	THERMOMETER	OMEGA MDSi8	16/jul/2012	16/jul/2013
BURVS0061	OMNIDIRECTIONAL CALIBRATION LAMP	STS STD-EHD 12C050	25/jun/2012	25/jun/2015

#### Test Condition(s)

Input Voltage	Input Current	Input Power	Power Factor
230.10 V	0.22 A	48.49 W	0.95

#### Test Results

Result Name	Result
Test Date	2013-MAY-20 12:25:00 PM
Current THD	0.1 %
Luminous Flux	1910.3 lm
Luminous Efficacy	39.4 lm/W
Luminous Opening Length	50.0 mm
Luminous Opening Width	0.0 mm
Luminous Opening Height	0.0 mm



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### Photo of Sample(s)

Sample

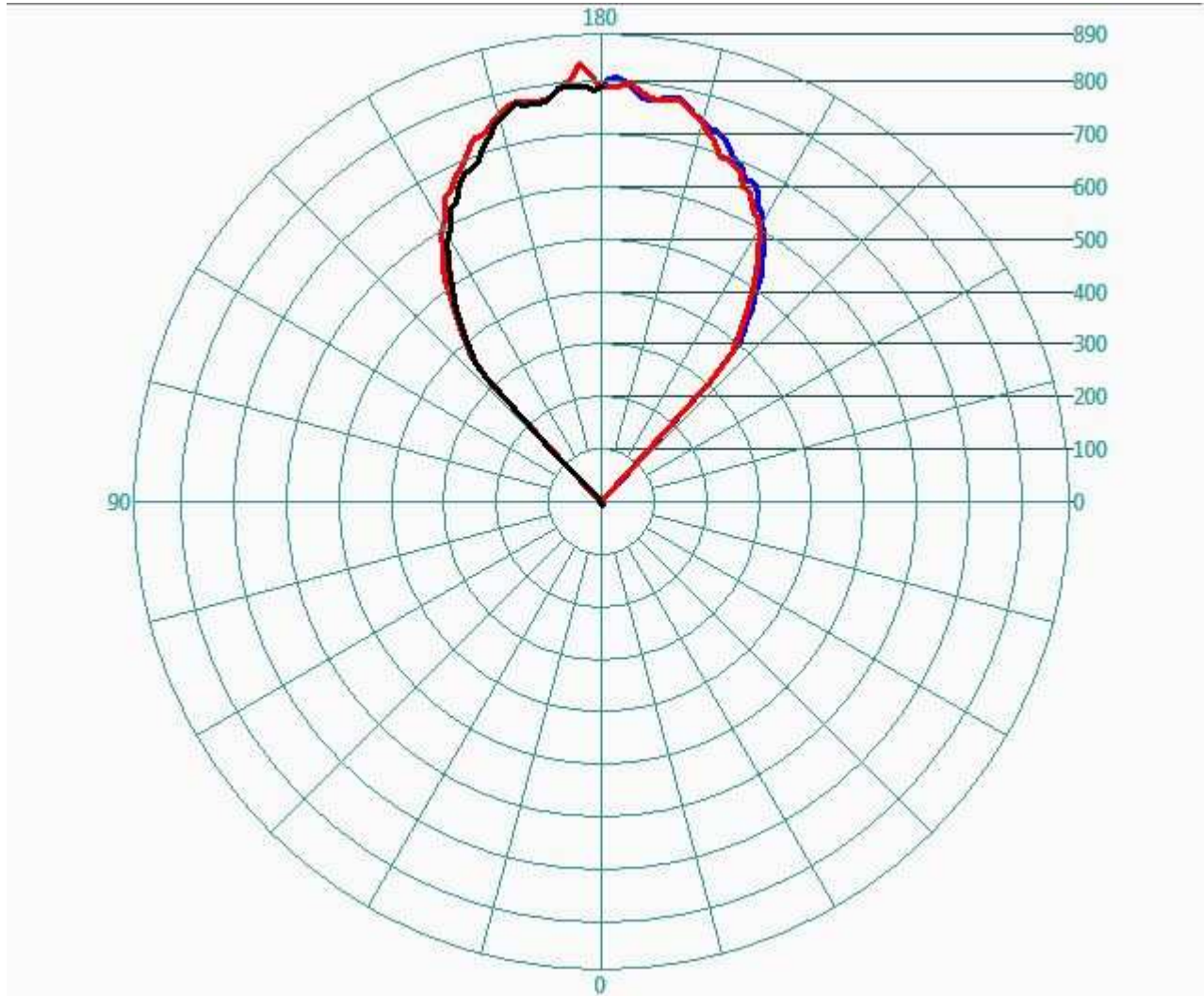




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### Polar diagram (cd/Klm)





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### Zonal flux

#### Zonal Lumen Summary

	Summary Zonal Lumens	Zonal Lumens - % Lamp	Zonal Lumens - % Fixture
0 to 30	5.73	0.30	0.30
0 to 40	7.64	0.40	0.40
0 to 60	9.94	0.52	0.52
0 to 90	11.35	0.59	0.59
40 to 90	3.71	0.19	0.19
60 to 90	1.40	0.07	0.07
90 to 180	1898.94	99.41	99.41
0 to 180	1910.28	100.00	100.00

