

TEST LABORATORY

ELTEST




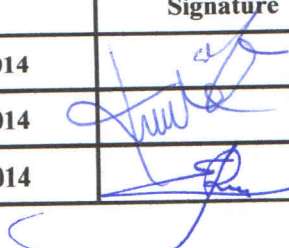
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✉ sekretariat@eltest.com.pl

TEST REPORT No. UG0110S

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Test item: AZO Digital Electronic Ballast Manufacturer: Azo Digital sp. z o.o. ul. Batorego 16/1A Gdańsk, 80-251 POLAND				Trademark:  Type / model: SL-100	
Item's condition: OK	Package OK	Instr. manual —	Electr. cheme. —	Service manual —	Accessories Standard
Requirements:					
Client: Azo Digital sp. z o.o. ul. Batorego 16/1A Gdańsk, 80-251 POLAND				Order No: 61/2014 Date of item receiving: 09.06.2014	
Test specification: EN 60598-1:2009 „Luminaries. Part 1: General requirements and test.”					
Testing type: Safety of usage tests				Testing start date: 09.06.2014 Testing end date: 17.06.2014	
	Name		Date	Signature	
Tested by:	Andrzej Kądziela		17.06.2014		
Verified by:	Krzysztof Kackiewicz		17.06.2014		
Approved by:	Edward Rudalski – Technical Chief		17.06.2014		
Remarks:					
Environment conditions: Temperature: 22 ÷ 26 °C; Atm. pressure: 1000 ÷ 1009 hPa; Humidity: 52 ÷ 56 %					
Test Laboratory is accredited by PCA, accreditation No. AB 012 Laboratory Meets the requirements of PN-EN ISO/IEC 17025:2005 Notified Body, No 1465					

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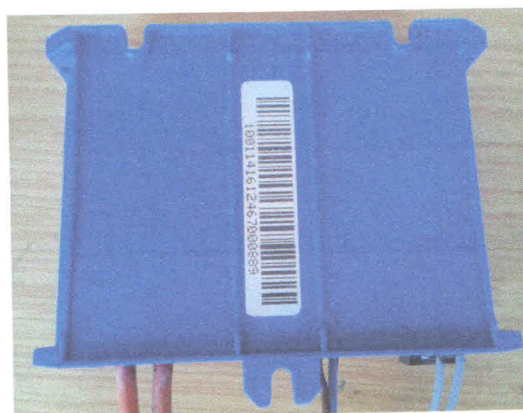
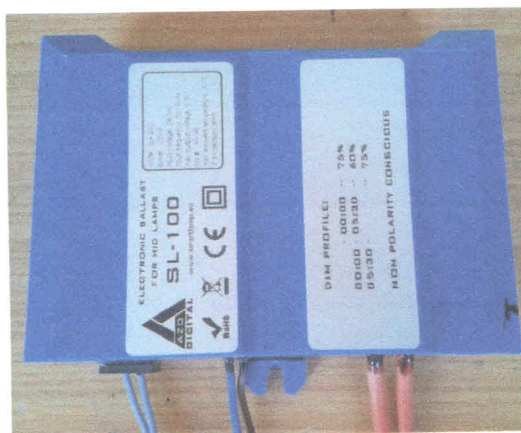
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Photographic documentation:



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1. Scope of examination.
Measurement of active power (W) and apparent (VA) power by setting device at 75W.
2. Instruments used.
Power Meter of Company CHITAI type 2402 A, serial number 944440, inventory No. 1-213 - accuracy $\pm 0.5\%$ $\pm 3C$. A calibration certificate No. IK LM - 4500-096/099-13/13 issued by Accredited Measurement Laboratory - AP 024.

MEASURING TABLE

No.	2177	2206	2179	2164	2623
Voltage	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
210	75,0 W	75,2 W	74,8 W	75,1 W	75,1 W
	76,7 VA	76,9 VA	76,1 VA	76,5 VA	76,6 VA
220	75,0 W	75,2 W	74,7 W	75,1 W	75,1 W
	76,6 VA	76,6 VA	76,3 VA	76,4 VA	76,5 VA
230	75,0 W	75,1 W	74,7 W	75,0 W	75,0 W
	76,6 VA	76,7 VA	76,2 VA	76,4 VA	76,4 VA
240	75,0 W	75,1 W	74,6 W	75,0 W	75,0 W
	76,6 VA	76,6 VA	76,0 VA	76,4 VA	76,4 VA
250	74,9 W	75,1 W	74,6 W	74,9 W	75,0 W
	76,6 VA	76,8 VA	76,0 VA	76,3 VA	76,3 VA