



IMQ S.p.A. - Società con Socio Unico
Via Quintillano, 43 I-20138 MILANO
tel 0250731 - info@imq.it - www.imq.it

TEST REPORT

No. SS15S0437761-01-i

IMMUNITY TESTS

performed in accordance with

- EN 50130-4:2011
 CEI EN 50130-4:2012

PRODUCT	Mains line switch module
MODEL TESTED	VM 240
TRADE MARK	ARGUS SECURITY
APPLICANT	ARGUS SECURITY S.r.l. - Via del Canneto 14 - Loc. Vignano Z.I. 34015 Muggia (TS)

Tested by	Renato Foschi	
Approved by	Roberto Colombo <i>[Laboratory manager]</i>	

Revision Sheet

Release No.	Date	Revision Description
Rev. 0	2015-09-09	First edition Digital signed_SS15S0437761-01-i_TR_EMC_ARGUS SECURITY_switch module mod.VM240

The results of tests and checks reported in this Test Report refer exclusively to the samples tested and described in the Report itself.
This Report shall not be reproduced partially the written approval of IMQ S.p.A..
The authenticity of this Test Report and its contents can be verified by contacting IMQ S.p.A., responsible for this Test Report.

5. SUMMARY OF TEST RESULTS

POSSIBLE TEST CASE VERDICTS:	
Test case does not apply to the test object	N.A.
Test object does meet the requirement	PASS
Test object does not meet the requirement	FAIL
Test not performed	N.P.

PORT	ENVIRONMENTAL PHENOMENON	RESULT
Enclosure	Electrostatic discharge	PASS
	Radio frequency electromagnetic fields	PASS
Signal	Radio-frequency common mode	PASS
	Surges	PASS
	Electrical fast transients/bursts	PASS
DC power	Electrical fast transients/bursts	PASS
	Surges	PASS
	Radio-frequency common mode	PASS
AC mains	Electrical fast transients/bursts	N.A.
	Surges	N.A.
	Radio-frequency common mode	N.A.
	Voltage dips and interruptions	N.A.
	Mains supply voltage variations	N.A.