



<b>TEST REPORT</b> <b>IEC 60950-1 and/or EN 60950-1</b> <b>Information technology equipment – Safety –</b> <b>Part 1: General requirements</b>	
<b>Report reference No</b> .....	2104407.50-QUA/PEP
Tested by (printed name and signature) .....	H.A. van Nielen 
Approved by (printed name and signature) .....	G.H. Wensink 
Date of issue .....	March 13, 2006
<b>Testing Laboratory Name</b> .....	KEMA Quality B.V.
Address .....	Utrechtseweg 310, 6812 AR Arnhem, The Netherlands
Testing location .....	CBTL <input checked="" type="checkbox"/> CCATL <input type="checkbox"/> SMT <input type="checkbox"/> TMP <input type="checkbox"/>
Address .....	As above
<b>Applicant's Name</b> .....	Bosch Sicherheitssysteme GmbH
Address .....	Robert-Koch-Strasse 100 D-85521 Ottobrunn, Germany
<b>Test specification</b>	
Standard .....	IEC 60950-1:2001 (1 <sup>st</sup> Edition) and/or EN 60950-1:2001
Test procedure .....	CB/CCA –scheme
Non-standard test method .....	N.A.
<b>Test Report Form No</b> .....	IECEN60950_1B
TRF originator .....	SGS Fimko Ltd
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<b>Test item description</b> .....	Access control system
Trademark .....	Bosch
Manufacturer .....	Bosch
Model and/or type reference .....	AEC AMC2-VDS1, AEC AMC-UL1, AEC AMC-UL2, APC-AMC2-4WCF, API-AMC2-16IOE, API-AMC2-8IOE, APC-AMC-AMC2-4W, ACX-AMC-MUX, ACX-AMC-MUXE, APC-AMC2-4R2, APC-AMC2-4R4, APC-AMC2-8ION, API-AMC2-16ION, API-AMC2-4WE, API-AMC2-16IE
	All components can be provided in combination or separately
Serial number .....	-
Rating(s) .....	100 / 240 Vac, 50 – 60 Hz, 2,0 A max 10-30 Vdc, 70 mA max (ACX-AMC-MUX, ACX-AMC-MUXE)