



V 3025

TREZOR TEST s.r.o.
Na Vršku 67, Klecany

CERTIFICATION BODY NO. 3025
ACCREDITED BY
THE CZECH ACCREDITATION INSTITUTE

CERTIFICATE OF CONFORMITY

Evidence number: TT- 223/2012
for

JABLOTRON ALARMS a.s.
Pod Skalkou 4567/33, 466 01 Jablonec nad Nisou

PRODUCT
(identification):

ALARM SYSTEM JABLOTRON JA-100
and its configuration according to appendix no. 1
Producer: JABLOTRON ALARMS a.s., Pod Skalkou 4567/33
466 01 Jablonec nad Nisou, Czech Republic
CZ-CPA 27.90.11

CLASSIFICATION The product in accordance with the certification system 5 ISO/IEC Guide 67:2004
(of the product):

and in conformity with requirements of
EN 50131-1:2006/A1:2009/IS2:2010

Security Grade 2
Performance ATS 3 (SMS)
Performance ATS 4 (GPRS)
Performance ATS 5 (LAN)
Environmental Class II

The certificate is issued on the basis of the certification report no. CE 25/2012 within the accreditation according to the certificate no. 363/2011 of 13 September 2011 issued by the Czech Accreditation Institute.

Chairman of the Certification board
CO No. 3025
Ing. Oldřich UHLÍŘ



Deputy chairman of the Certification board
CO No. 3025
Ing. Daniela ČÍŽKOVÁ

Date of issue: 19.07.2012

Date effective: 19.07.2012
Valid till: 19.07.2017

This certificate can be used and duplicated only unchanged and with all enclosures.

**CERTIFICATION BODY No. 3025 FOR CERTIFICATION
OF PRODUCTS TREZOR TEST s.r.o.**

Appendix 1 is an integral part of the
certificate no. TT-223/2012 that is valid
till 19.7.2017

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ALARM SYSTEM JABLOTRON JA-100 in configuration with CIE JA-106K and follow components:

Product:	Description:	Comply with:
JA-106K	CIE with GSM and LAN communicator	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009; EN 50136-1-1:1998, +A1:2001, +A2:2008; EN 50136-2-1:1998, +A1:2001
JA-110R	Bus interface for wireless component connection	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009; EN 50131-5-3:2005
JA-110I	Bus partition/output activation indicator	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-111A	Bus external siren	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-4:2010
JA-111I	Universal optical indicator	EN 50131-1:2006, +A1:2009, +IS2:2010;
JA-111M	Bus magnetic detector	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-2-6:2008
JA-111SH	Bus vibration and tilt detector	EN 50131-1:2006, +A1:2009, +IS2:2010; CLC/TS 50131-2-8:2011
JA-112E	Bus access module with RFID	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-113E	Bus access module with keypad and RFID	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-150A	Wireless internal siren	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-4:2010; EN 50131-5-3:2005
JA-150P	Wireless passive infrared motion detector	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-2-2:2008; EN 50131-5-3:2005
JA-151A	Wireless external siren	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-4:2010; EN 50131-5-3:2005
JA-152E	Wireless access module with RFID	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009; EN 50131-5-3:2005
JA-153E	Wireless access module with keypad and RFID	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009; EN 50131-5-3:2005
JA-154E	Wireless access module with LCD, keypad and RFID	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009; EN 50131-5-3:2005
JA-182J	Key fob	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009 EN 50134-2:1999
JA-190J	RFID access card	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-190X	Telephone communicator	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009; EN 50136-1-1:1998, +A1:2001, +A2:2008; EN 50136-2-1:1998, +A1:2001 EN 50136-2-4:1998
JA-191E	Control segment of access module - 1. segment	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-191J	RFID entry key tag	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-192E	Control segment of access module - 2. to 20. segment	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-122E	Bus outdoor access module with RFID	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-123E	Bus outdoor access module with RFID and keypad	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-118M	Bus module for magnetic sensors - 8 inputs	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009
JA-118N	Bus module output PG 8 multiple	EN 50131-1:2006, +A1:2009, +IS2:2010; EN 50131-3:2009

Klecany, July 19, 2012



Chairman of the Certification body No. 3025
Ing. Petr KOKTAN