

# Certificate of Type-Examination 212330021/AA/01



Issued

15-08-2022

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In compliance with the procedure specified in the Alarm Components Scheme, Kiwa FSS products declares that the stated alarm equipment complies with the technical standards and specifications as listed in Annex 2 of this certificate. This certificate relates to an ISO/IEC 17067 scheme type 1a registration.

Product description: Trademark: Type designation: Hardware / Software: Variants:

Grade 2 Alarm Panel Secoris ESEZ60500 12 / 1.00.08 See Annex 3

Placed on the market under the name or trademark of:

Name of the manufacturer: Address: City: Country:

Abus Security Center GmbH & Co. KG Linker Kreuthweg 6 86444 Affing Germany

This certificate is granted to:

Name of the certificate holder: Address: City: Country:

**Ron Scheepers** Managing director

This certificate has THREE Annexes.

Abus Security Center GmbH & Co. KG Linker Kreuthweg 6 86444 Affing Germany



https://www.kiwa.com/nl/en /specials/fire-safety-and-security

Telefication B.V. Kiwa FSS Products Wilmersdorf 50 Postbus 137 7300 AC Apeldoorn

The Netherlands

#### Remarks and observations

The following conditions are applicable:

Security grade: 2 (ESEZ60500); 3 (ESEZ70500) Environmental class: II Equipment class: Fixed Power supply type: A SPT structure: Type Z ATS category: SP2

Factory location: Digital Lighting Co. Ltd. Life Safety Division, Xinmin District, Chang'an Town Dongguan City China

Product inspection location: Abus Security Center GmbH & Co. KG Linker Kreuthweg 6 Affing Germany

### Documentation lodged for this Certificate of Type-Examination

Test Reports:

- CNPP: AH200083 SCANTRONIC i-on200FR, 09 December 2020
- CNPP: LM 20 00 64 i-on200FR\_i-onG3MM Env, 27 October 2020
- CNPP: LE 20 00 15 i-on200FR\_i-onG3MM Env, 23 November 2020
- BRE Global Ltd: P105310A Eaton ion30 ion40 CIE EN50131-3 Issue1 , 02 December 2016
- BRE Global Ltd: P105310C\_Eaton\_ion30\_ion40\_SPT\_EN50131-10\_Issue1\_, 07 December 2016
- BRE Global Ltd: P105310D\_Eaton\_ion30\_ion40\_SPT\_EN50136-2\_Issue1\_, 07 December 2016
- Telefication B.V.: 210401304-002-Ver. 1.00, 25 November 2021
- Telefication B.V.: P000115432-001-Ver 1.00, 14 June 2022

Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Label and label placement

#### **Technical Standards and Specifications**

The product shows no non-compliances with:

EN 50131-10 June, 2014 EN 50131-3 March, 2009 EN 50136-2

#### **Applied Standards**

EN 50136-1+A1 EN 50131-6+A1 EN 50130-5 EN 50131-1+A1+A2 EN 50130-4+A1

August, 2013

November, 2018 June, 2021 June, 2011 May, 2017 October, 2014

## The product as described in this certificate includes the following type designations

<ul> <li>Product description:</li> <li>Trademark:</li> <li>Type designation:</li> <li>Hardware version:</li> <li>Software version:</li> </ul>	Grade 2 Alarm Panel Secoris ESEZ60500 12 1.00.08
<ul> <li>Product description:</li> <li>Trademark:</li> <li>Type designation:</li> <li>Hardware version:</li> <li>Software version:</li> </ul>	Grade 3 Alarm Panel Secoris ESEZ70500 03 1.00.08