



Ref. Certif. No.

SE-114171M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Multifunctional RFID Terminal

Name and address of the applicant

GANTNER Electronic GmbH
Bundesstr. 12, A-6714 Nüziders, Austria

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Same as applicant

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

With external power supply: 12-24 VDC / 900 mA With
Power Over Ethernet: 36-57 VDC / 300 mA Class 0

Trademark / Brand (if any)

GANTNER

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

GT7.3500, GT7.3501, GT7.3524 NL, GT7.3536 Black,
GT7.2500, GT7b.2000, GT7.3700, GT7.3700 light,
GT7.3701, GT7.2700, GT7.2701, GT7.3300, GT7.3301,
GT7.3326, GT7.2300, GT7.3527, GT7.3727

Additional information (if necessary may also be
reported on page 2)

☒ Additional Information on page 2

A sample of the product was tested and found
to be in conformity with

IEC 62368-1:2018

As shown in the Test Report Ref. No. which
forms part of this Certificate

2253031KAU-001, 2253031KAU-001A1

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 12 May, 2025

intertek

Signature:

Anneli Averland Johansson

Additional information

The Gantner GT7.3500, GT7.3501, GT7.3524 NL, GT7.3536 Black, GT7.2500, GT7b.2000, GT7.3700, GT7.3700 light, GT7.3701, GT7.2700, GT7.2701, GT7.3300, GT7.3301, GT7.3326, GT7.2300, GT7.3527 and GT7.3727 are multifunctional access terminal devices.

These devices have a card reader and WLAN connection. They have a capacitive touchscreen and loudspeaker as means of interface. These devices are powered either by 24Vdc source or by a Power source over the Ethernet (PoE).

The nomenclature of the product is like the following description:

GT7 followed by point, may followed by up to 4 numbers (0 to 9), GT7b followed by point, may followed by up to 4 numbers (0 to 9)

The first number describes the size and type of assembling (basic or maximal),
the second number describes the type of reader (Mifare, Legic, and so one),
the third number is not used (spare for new modules), the last number describes the mounting (wall mounted and so one).

Nomenclature:

Model	Description
GT7.3500	Terminal with Mifare module, full equipped
GT7.3501	Terminal with Mifare module, light version of model GT7.3500
GT7.3524 NL	GT7.3501 mounted in metal housing incl. barcode reader
GT7.3536 Black	GT7.3500 with GT7b.2000 mounted on bracket
GT7.2500	Terminal with Mifare module, light version of model GT7.3500
GT7.3700	Terminal with LEGIC Advant and HID module, full equipped
GT7.3701	Flush mounted version of model GT7.3700
GT7.3700 light	Light version of GT7.3700, no WiFi, no 125kHz
GT7.2700	Terminal with LEGIC Advant and HID module, light version of model GT7.3700
GT7.2701	Flush mounted version of model GT7.2700
GT7.3300	Terminal with LEGIC Advant module, full equipped
GT7.3301	Flush mounted version of model GT7.3300
GT7.3326	GT7.3300 mounted on a metal holder incl. barcode reader
GT7.2300	Terminal with LEGIC Advant module, light version of model GT7.3300
GT7b.2000	Fingerprint reader for all terminals
GT7.3527	Terminal with Mifare module; RFID and Barcode scanner, full equipped
GT7.3727	Terminal with LEGIC Advant, RFID and Barcode scanner, full equipped

This certificate replaces earlier CB certificate SE-114171 dated 25 June 2024.
A new is issued due to addition of models GT7.3527 and GT7.3727.

Date: 12 May, 2025

Signature:

