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

CB TEST CERTIFICATE

Product	Electronic RFID Lock system for lockers
Name and address of the applicant	GANTNER Electronic GmbH Bundesstrasse 12 AT- 6714 Nüziders Austria
Name and address of the manufacturer	Same as applicant
Name and address of the factory Note: *When more than one factory, please report on page 2*	Same as applicant
Ratings and principal characteristics	See page 2
Trademark (if any)	GANTNER Electronic GmbH
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	See page 2
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	2235417KAU-002, 2235417KAU-002 amendment 1

This CB Test Certificate is issued by the National Certification Body

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

Signature:

Henrik Wikström

Date: 13 April, 2022

Ratings and principal characteristics

GAT NET.Controller M 7020: input 24 Vdc, 1.5 A, output 24 Vdc, 1 A
GAT NET.Controller M 7020 Light: input 24 Vdc, 1.5 A, output 24 Vdc, 1 A

GAT NET.Controller S 7020 BA: input 24 Vdc, 4.17 A

GAT NET.Controller S 7020 F/ISO: input 24 Vdc, 4.17 A

GAT NET.Controller S 7020 F/ISO light: input 24 Vdc, 4.17 A

GAT NET.Controller S 7020 ICLS: input 24 Vdc, 4.17 A

GAT SMART.Controller S 7020: input 24 Vdc, 4.17 A

GAT NET.Lock 7020: input 5 Vdc, 300 mA

GAT NET.Lock 7020 P: input 5 Vdc, 300 mA

GAT NET.Lock 7020 USB: input 5/24 Vdc, 300/500 mA, output 5 Vdc, 2 A

GAT NET.Lock 7020 USB P: input 5/24 Vdc, 300/500 mA, output 5 Vdc, 2A

GAT Smart.Lock 7001: input 24 Vdc, 1 A at 50 ms

Model / Type Ref.

GAT NET.Controller M 7020, GAT NET.Controller S 7020 F/ISO,
GAT NET.Controller S 7020 F/ISO light, GAT NET.Controller S 7020 BA,
GAT NET.Controller S 7020 ICLS, GAT SMART.Controller S 7020,
GAT NET.Lock 7020, GAT NET.Lock 7020 P,
GAT NET.Lock USB, GAT NET.Lock USB P,
GAT SMART.Lock 7001

Additional information

The GAT NET.Lock 7020 system is RFID locker consisting of the following modules:

-   GAT NET.Controller M 7020 (Main Controller)
-   GAT NET.Controller S 7020 BA (Sub Controller)
-   GAT NET.Controller S 7020 F/ISO (Sub Controller)
-   GAT NET.Controller S 7020 F/ISO light (Sub Controller)
-   GAT NET.Controller S 7020 ICLS (Sub Controller)
-   GAT SMART.Controller S 7020 (Sub Controller)
-   GAT NET.Lock 7020
-   GAT NET.Lock 7020 P (125 kHz Proxy reader)
-   GAT NET.Lock 7020 USB (with 2 USB's connectors)
-   GAT NET.Lock 7020 USB P (125 kHz Proxy reader and 2 USB's connectors)
-   GAT SMART.Lock 7001
-   GAT NET.Lock Bolt Set 7120
-   GAT SMART.Lock Bolt Set
-   GAT NET.Power Supply 7020 100-240V / VI
-   GAT NET.Power Supply 7020 USB 100-240V / VI

The group and national differences for CENELEC countries and USA, Canada, Australia / New Zealand have been checked.

This certificate replaces earlier CB certificate SE-95933 dated 29 October 2019. A new is issued due to
- Applicant and manufacturer address and factory address has been changed.
- Added national differences for Australia / New Zealand

Date: 13 April, 2022   Signature: