

## CERTIFICATE OF TYPE APPROVAL FOR RTTE EQUIPMENT

Type Approval Reference: CRA/SM/2023/S-0015614

Company/Establishment: TeleApproval Aylona Consulting FZE

Address: Qatar

Date of Issue: 12/14/23

| Equipment Details   |                             |                      |          |
|---------------------|-----------------------------|----------------------|----------|
| Equipment Category  | Short Range Devices         |                      |          |
| Type                | Transceiver                 | Maximum Output Power | 10.6 dBm |
| Manufacturer        | Bosch Security Systems, LLC | Rx Sensitivity       | 0 dBm    |
| Model               | ZLX-G2                      |                      |          |
| Frequency Band(s)   | R1: 2400.0 MHz-2483.5 MHz,  |                      |          |
| Channel spacing     | 1000 kHz                    |                      |          |
| Additional Comments | N/A                         |                      |          |

| Antenna Details |          |      |          |
|-----------------|----------|------|----------|
| Antenna type    | Integral | Gain | 1.00 dBi |

### Conditions:

- Type approval or acceptance certificate is valid only for the type, model and the intended purpose mentioned.
- The equipment should be used only for the intended purpose as approved. E.g. mobile telephony, telemetry, data transmission, video, radio-relay link, fixed point-to-point, point-to-multipoint link, other usage not permitted.
- Only type-approved equipment can be imported. Dealers/Users will obtain prior permission to import from CRA.
- Any deviations from the approved specifications will render this approval invalid.
- It is an offence to use unapproved, unlicensed equipment and outside the terms of the license.

هذه الشهادة لا تخول حاملها الحق في استيراد أي كمية أو عينات من أجهزة الاتصالات السلكية واللاسلكية

**THIS CERTIFICATE DOESN'T PERMIT IMPORT OF ANY QUANTITY OR SAMPLE OF TELECOM EQUIPMENT**

Date: 12/14/23

This is an electronically generated certificate, hence does not require signature