TTTECH

Original

# EU Declaration of Conformity

*Manufacturer*: TTTech Systems SE
*Address*: Schoenbrunner Strasse 7, 1040 Vienna, Austria

*Person responsible for compiling the technical file*: Michael Voglhuber
Schoenbrunner Strasse 7, 1040 Vienna, Austria

*This declaration of conformity is issued under the sole responsibility of the manufacturer and applies to the following product designation(s):*

| | | |
|---|---|---|
| **MFN 200 16-256** | Industrial PC | V1.0.0 |
| **MFN 200 08-128** | Industrial PC | V1.0.0 |

*The conformity of the designated product(s) to the provisions of the following European Directive(s) is declared:*

| | |
|---|---|
| **2014/30/EU** | Electromagnetic Compatibility (EMC) (OJ L 96, 29 March 2014) |
| **2011/65/EU** | Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) (OJ L 174, 1 July 2011) |

*Additional Info:* -

*The conformity assessment is based on the following harmonized standard(s):*

**EN 61000-6-2:2005/AC:2005**
**EN 61000-6-4:2007/A1:2011**
**EN IEC 63000:2018**

*Additional Info:* -

*The conformity of the designated product(s) is confirmed, based on the following document(s):*

| | |
|---|---|
| Test report **eLAB-EMC-1-2312X002** | eLAB, Inc.; No. 167. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan |
| RoHS Declaration of Compliance **20240415(005)AS7-3279 AS7-3238 AS7-3237** | WeLink Solutions, Inc.; No. 55, Ln. 6, Chenglin Rd., Tucheng Dist., New Taipei City 236, Taiwan |

*Additional Info:* -

*The conformity of the designated product(s) is confirmed to the following product artefact version(s):*

| | |
|---|---|
| **Product Version** | V1.0.0 |

*Additional Info:* -

*Place, Date*: Vienna, 2026-09-24
*Legally binding signature(s)*:
*Binding person(s), function*:

Ronald Edward Myers Jr.,
Managing Director

Artur Gruner,
Managing Director

This declaration certifies the compliance with the indicated directive but implies no warranty of properties.
The safety instructions of the accompanying product documentation shall be observed.