

EG-Konformitätserklärung *EC Declaration of Conformity*

Wir **TL Electronic GmbH**
We **Bgm.-Gradl-Str. 1**
D-85232 Bergkirchen - Feldgeding
Germany

erklären in alleiniger Verantwortung, dass das Produkt:
declare under our sole responsibility, that the product:

Typ: **SlimLine 21.5" Panel-PC**
Model: **WM 22W-IH32-ES-x**

Optionen: **x: PRU, PRS, GS**
Options:

mit den Anforderungen der folgenden EU Richtlinien und einschlägigen harmonisierten Normen
übereinstimmt und damit den Bestimmungen entspricht.
*meets the requirements of the following EU legislations and harmonized standards and therefore
corresponds to the regulations of the directive.*

2014/30/EU Elektromagnetische Verträglichkeit (EMV)
Electromagnetic compatibility (EMC)

EN 55032:2015

Elektromagnetische Verträglichkeit von Multimediageräten und -einrichtungen - Anforderungen an die
Störaussendung
Electromagnetic compatibility of multimedia equipment - Emission Requirements

EN 61000-3-2:2014

Elektromagnetische Verträglichkeit (EMV) - Teil 3-2: Grenzwerte für Oberschwingungsströme
Electromagnetic compatibility (EMC) - Part 3-2: Limits for harmonic current emissions

EN 61000-3-3:2013

Elektromagnetische Verträglichkeit (EMV) - Teil 3-3: Begrenzung von Spannungsänderungen,
Spannungsschwankungen und Flicker
Electromagnetic compatibility (EMC) - Part 3-3: Limitation of voltage changes, voltage fluctuations and flicker

EN 55024:2010

Einrichtungen der Informationstechnik – Störfestigkeitseigenschaften – Grenzwerte und Prüfverfahren
Information technology equipment – Immunity characteristics – Limits and methods of measurement

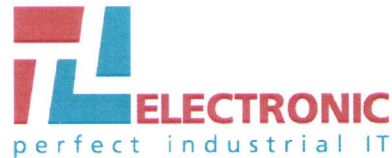
Bergkirchen-Feldgeding, 15.03.2017
Ort und Datum der Ausstellung
Place and date of issue



Stefan Götz, Geschäftsführer
General manager

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Anlage 1 / Appendix 1

Panel-PC

Option x:

Special equipment

- | | | |
|---|----------|--------------------|
| - | WT | Wide temperature |
| - | HB | High brightness |
| - | SR | Sunlight readable |
| - | P1 | PCI expansion slot |
| - | KD | Customized |
| - | or blank | |

Option y:

Front bezel, housing

- | | | |
|---|-----|--------------------------------|
| - | OF | Open frame |
| - | CH | Chassis |
| - | CHO | Chassis with OPS module |
| - | PMA | Panel mount Alu |
| - | PME | Panel mount stainless steel |
| - | PMS | Panel mount steel |
| - | 19 | 19" |
| - | BF | Operator panel |
| - | ES | Stainless steel chassis |
| - | ESW | Stainless steel chassis ESW480 |
| - | PCA | Panel Control Alu |
| - | BFC | Operator panel Control |

Option z:

Touch screen

- | | | |
|---|----------|----------------------------------|
| - | PRU | Premier touch, resistive, USB |
| - | PRS | Premier touch, resistive, serial |
| - | ERU | ELO touch, resistive, USB |
| - | ERS | ELO touch, resistive, serial |
| - | ARU | Abon touch, resistive, USB |
| - | ARS | Abon touch, resistive, serial |
| - | ECU | ELO touch, capacitive, USB |
| - | ECS | ELO touch, capacitive, serial |
| - | ESU | ELO SAW touch, USB |
| - | ESS | ELO SAW touch, serial |
| - | GSU | General SAW touch, USB |
| - | GSS | General SAW touch, serial |
| - | MTU | Multitouch, USB |
| - | LRU | Liytec resistive USB |
| - | GS | Glas |
| - | or blank | |