

## CE - Declaration of Conformity

Vienna, 11.11.2024

We hereby declare that

**Dipl.-Ing. Ernst KRYSTUFEK GmbH & Co KG**  
**A-1230 Wien, Pfarrgasse 79,**

sole responsibility that the measuring devices listed below for electrical and physical quantities comply with the following EU directives:

### 1. Voltage testers

#### a) 1-pole voltage testers

PAN 2000, PAN Voltfinder

- Low Voltage Directive 2014/35/EU
- EMC Directive 2014/30/EU
- Restriction on the use of hazardous substances RoHS 2011/65/EU

Applied harmonized standards:

- EN 61010-1:2010 +A1:2019 + AC:2019:  
Safety regulations for electrical measurement, control, regulation and laboratory devices
- EN IEC 61010-2-033:2021 +A11:2021 (Special requirements for hand-held multimeters and other hand-held measuring devices for household and professional use, suitable for measuring mains voltages)
- EN IEC 61326-1:2021 Electrical measurement, control, regulation and laboratory equipment - EMC requirements
- EN 61243-3:2014 +AC:2015 Live working - voltage tester
- EN IEC 63000:2018 Assessment of electrical and electronic devices with regard to the restriction of hazardous substances

#### b) 2-pole voltage testers

PAN Allrounder 200AD, PAN MV-1000AD, PAN Sockettester FI, PAN Volttester 400

- Low Voltage Directive 2014/35/EU
- EMC Directive 2014/30/EU
- Restriction on the use of hazardous substances RoHS 2011/65/EU

## Applied harmonized standards:

- EN 61010-1:2010 +A1:2019 + AC:2019:  
Safety regulations for electrical measurement, control, regulation and laboratory devices
- EN IEC 61010-2-033:2021 +A11:2021 (Special requirements for hand-held multimeters and other hand-held measuring devices for household and professional use, suitable for measuring mains voltages)
- EN 61010-031:2015 +A1:2021 +A11:2021 Safety regulations for hand-held measuring accessories for measuring and testing
- EN IEC 61326-1:2021 Electrical measurement, control, regulation and laboratory equipment - EMC requirements
- EN 61243-3:2014 +AC:2015 Live working - voltage tester
- EN IEC 63000:2018 Assessment of electrical and electronic devices with regard to the restriction of hazardous substances

## 2. Digitalmultimeter

PAN Minimeter

and Clampmeters

PAN 200A+

- Low Voltage Directive 2014/35/EU
- EMC Directive 2014/30/EU
- Restriction on the use of hazardous substances RoHS 2011/65/EU

## Applied harmonized standards:

- EN 61010-1:2010 +A1:2019 + AC:2019:  
Safety regulations for electrical measurement, control, regulation and laboratory devices
- EN IEC 61010-2-033:2021 +A11:2021 (Special requirements for hand-held multimeters and other hand-held measuring devices for household and professional use, suitable for measuring mains voltages)
- EN 61010-031:2015 +A1:2021 +A11:2021 Safety regulations for hand-held measuring accessories for measuring and testing
- EN IEC 61326-1:2021 Electrical measurement, control, regulation and laboratory equipment - EMC requirements
- EN IEC 63000:2018 Assessment of electrical and electronic devices with regard to the restriction of hazardous substances

### 3. Other measuring devices

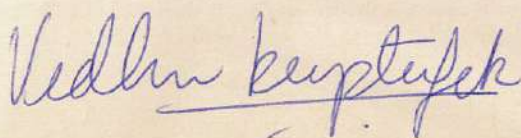
PAN Feuchtemesser, PAN KLM30R, PAN Multidetector

- Low Voltage Directive 2014/35/EU
- EMC Directive 2014/30/EU
- Restriction on the use of hazardous substances RoHS 2011/65/EU

Applied harmonized standards:

- EN 61010-1:2010 +A1:2019 + AC:2019:  
Safety regulations for electrical measurement, control, regulation and laboratory devices
- EN 61010-031:2015 +A1:2021 +A11:2021 Safety regulations for hand-held measuring accessories for measuring and testing
- EN IEC 61326-1:2021 Electrical measurement, control, regulation and laboratory equipment - EMC requirements
- EN IEC 63000:2018 Assessment of electrical and electronic devices with regard to the restriction of hazardous substances

The last two digits of the year in which the CE conformity marking was affixed are the first two digits of the serial number on each device. For all devices manufactured in 2024, they are "24".



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