

## Declaration of Conformity Konformitätserklärung Déclaration de Conformité



We declare under our sole responsibility that the products:  
Wir erklären in alleiniger Verantwortung, dass die Produkte:  
Nous déclarons sous notre seule responsabilité que les produits :

<b>AMI CACE</b>	<b>AMI Phosphate-II</b>	<b>AMI Turbitrack</b>
<b>AMI Codes-II</b>	<b>AMI Phosphate HL</b>	<b>AMI Turbiwell</b>
<b>AMI Codes-II CC</b>	<b>AMI pH/mV:pH/mV</b>	<b>AMI-II CACE</b>
<b>AMI Codes-II O<sub>3</sub></b>	<b>AMI pH-Redox</b>	<b>AMI-II CACE DG</b>
<b>AMI Codes-II TC</b>	<b>AMI Powercon</b>	<b>AMI INSPECTOR Conductivity</b>
<b>AMI Deltacon DG</b>	<b>AMI Rescon</b>	<b>AMI INSPECTOR Hydrogen</b>
<b>AMI Deltacon Power</b>	<b>AMI SAC254</b>	<b>AMI INSPECTOR Oxygen</b>
<b>AMI Hydrazine</b>	<b>AMI Sequencer</b>	<b>AMI INSPECTOR pH</b>
<b>AMI Hydrogen QED</b>	<b>AMI Silica</b>	<b>AMI INSPECTOR Pharmacon</b>
<b>AMI Inducon</b>	<b>AMI Silitrace</b>	<b>AMI INSPECTOR Resistivity</b>
<b>AMI ISE Universal</b>	<b>AMI Silitrace Ultra</b>	<b>AMU Inducon</b>
<b>AMI LineTOC / Compact</b>	<b>AMI Soditrace</b>	<b>AMU-II Oxytrace</b>
<b>AMI Oxysafe</b>	<b>AMI Sodium A</b>	<b>AMU-II pH-Redox</b>
<b>AMI Oxytrace / Compact</b>	<b>AMI Sodium P / Compact</b>	<b>AMU-II Pharmacon</b>
<b>AMI Oxytrace QED / Compact</b>	<b>AMI Solicon4</b>	<b>AMU-II Powercon</b>
<b>AMI Pharmacon</b>	<b>AMI Trides / Compact</b>	<b>AMU Rescon</b>
	<b>AMI Turbitrace</b>	<b>AMU Solicon4</b>

conform the following European Directives:  
den folgenden Europäischen Richtlinien entsprechen:  
sont conforme aux prescription des Directives Européennes suivantes :

**2014/30/EC** (Electromagnetic Compatibility Directive – EMC)

**2014/35/EC** (Low Voltage Directive – LVD)

**2011/65/EC** (Restriction of the Use of Certain Hazardous Substances – RoHS-2)

Applied harmonized standards: --- Angewandte harmonisierte Normen: --- Normes harmonisées appliqués :

**EN 61326-1:2018** (Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements)

**EN 61010-1:2020** (Safety requirements for electrical equipment for measurement, control, and laboratory use)

Hinwil, April 17, 2024



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