

Wir We Nous	SAIA-BURGESS CONTROLS AG Bahnhofstrasse 18, 3280 Murten, Switzerland
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erklären als Alleinverantwortliche, dass nachfolgende Produkte
declare under our sole responsibility, that the following products
 déclarons sous notre seule responsabilité, que les produits suivants

Produkttyp: <i>Product Type:</i> Type de Produit:	Netzqualitätsanalysator <i>Power Quality Analyser</i> Analyseur de qualité en réseau électrique
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Produktkomponente: <i>Product Component:</i> Composant du produit	PCD1.P1001
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Produktbezeichnung: <i>Product Designation:</i> Désignation du produit	PCD1.P1001
<i>Note 1:</i> <i>'x' stands for any digit</i>	
<i>Note 2:</i> <i>The type designation may be followed by alphanumeric characters to identify customer specific design or configuration</i>	

auf die sich diese Erklärung bezieht, den Anforderungen gemäß folgender Normen entsprechen:
to which this declaration relates, are in conformity with the test requirements of the following standards:
 concernés par cette déclaration sont conformes aux exigences de tests des normes suivantes:

EN 61557-1:2007	Electrical safety in low voltage distribution systems up to 1000 Va.c. and 1500 Vd.c. - Equipment for testing, measuring or monitoring of protective measures - Part 1: General requirements
EN 61000-6-3:2007 +A1:2011 +AC:2012	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
EN 61000-6-2:2005 +A1:2011	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments

und auf Grundlage dieser Prüfungen als konform gelten mit den grundlegenden Anforderungen der nachfolgenden EU-Richtlinien:
and on the basis of this testing, these products are considered to comply with the essential requirements of the following EU Directives:
 et que, sur la base de ces tests, ces produits sont considérés comme conformes aux exigences essentielles des directives européennes suivantes:

Legally binding until 19.04.2016		Legally binding from 20.04.2016 on	
Low Voltage Directive (LVD)	2006/95/EC	Low Voltage Directive (LVD)	2014/35/EU
Electromagnetic Compatibility (EMC)	2004/108/EC	Electromagnetic Compatibility (EMC)	2014/30/EU
RoHS Directive	2011/65/EU	RoHS Directive	2011/65/EU
Measuring Instruments Directive (MID)	2004/22/EC	Measuring Instruments Directive (MID)	2014/32/EU
R&TTE Directive	1999/5/EC (until 2016-06-12)	Radio Equipment Directive (RED)	2014/53/EU (from 2016-06-13 on)

Jahr der Anbringung der CE-Kennzeichnung:
Year of first affixing the CE-mark:
 Année du premier affichage du marquage CE

16 **CE**

Document Number 15002

Note:

- The devices are determined to be built-in by skilled or instructed persons into electrical equipment, for which further directives are effective. It is determined to be used by ordinary persons only for replacement of an identical device. If they are installed in machinery where Directive 2006/42/CE applies, that machinery can only be put into service when compliance with that directive has been verified
- This declaration is not a guarantee of attributes within the meaning of the EC-Directive 85/374/EEC (Liability for defective products).

Murten, 04.04.2016


 ppa.
 Konstantinos Kafandaris
 Engineering Leader SBC


 i. V.
 Wolfgang Mayer
 Head of Certification Office SBC