

	<p style="text-align: center;">DICHIARAZIONE DI CONFORMITA'</p> <p style="text-align: center;">CE</p> <p style="text-align: center;">DECLARATION OF CONFORMITY</p>	<div style="text-align: center;">   </div> <p style="text-align: center;"> ISO 9001:2008 Certificato SQS n° 36383 IQNET n° CH-36383 </p> <hr/> <p style="text-align: center;">Pag. 1/2</p>
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<http://www.costergroup.eu>

Alleghiamo dichiarazione di conformità relativa a:

- Convertitore MBUS/MODBUS mod. **RESI-MBUS2-SIO** corrispondente alla sigla Coster **CDP 120** e mod **RESI-MBUS8-SIO** corrispondente alla sigla Coster **CDP180**.

Here attached please find the declaration of conformity for the following product:

- MBUS/MODBUS converter **RESI-MBUS2-SIO** model corresponding to Coster code **CDP 120** and MBUS/MODBUS converter **RESI-MBUS8-SIO** model corresponding to Coster code **CDP 180**



Declaration of EC-Conformity



The manufacturer **RESI ® Informatik & Automation GmbH**
Altenmarkt 29
A-8551 Wies, AUSTRIA

declares under our sole responsibility that the products complies with the following Directives and normative standards. Provided that it is installed, maintained and used in application for which it was made, in accordance with relevant installation standards and manufacturer's instructions.

RESI-MBUST-MODBUS	RESI-MBUST-ETH
RESI-MBUS-MODBUS	RESI-MBUS-ETH
RESI-MBUS2-MODBUS	RESI-MBUS2-ETH
RESI-MBUS3-MODBUS	RESI-MBUS3-ETH
RESI-MBUS-LEVEL	RESI-MBUSLVL-ETH
RESI-MBUS3-LEVEL	RESI-MBUS3LVL-ETH

It is in conformity with the following directives and standards:

Low Voltage Directive	LVD	2014/35/EU
Electromagnetic compatibility	EMC	2014/30/EU

Emmision limits:	EN 61000-6-3: 2007+A1: 2011
Immunity requirements:	EN 61000-6-2: 2005
Electromagnetic fields:	IEC 61000-4-3
ESD	IEC 61000-4-2
Burst	IEC 61000-4-4
Surge	IEC 61000-4-5
Conducted RF	IEC 61000-4-6

Safety requirements for electrical equipment for measurement, control, and laboratory use	EN 61010-1
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Graz, am 20.11.2019

DI Heinz Christian Sigl, MSc
RESI Informatik & Automation GmbH



Declaration of EC-Conformity



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RESI-MBUST-MODBUS, RESI-MBUS-MODBUS, RESI-MBUS2-MODBUS, RESI-MBUS3-MODBUS
RESI-MBUS-LEVEL, RESI-MBUS3-LEVEL
RESI-MBUST-ETH, RESI-MBUS-ETH, RESI-MBUS2-ETH, RESI-MBUS3-ETH
RESI-MBUSLVL-ETH, RESI-MBUS3LVL-ETH

It is in conformity with the following directives and standards:

Low Voltage Directive	LVD 73/23/EEC
Electromagnetic compatibility	EMC 89/336/EEC
CE Marking	CE 93/68/EEC
Immunity requirements:	EN 61000-6-2: 2005
Emmision limits:	EN 61000-6-3: 2007+A1: 2011
ESD	IEC 61000-4-2
Electromagnetic fields:	IEC 61000-4-3
Burst	IEC 61000-4-4
Surge	IEC 61000-4-5
Conducted RF	IEC 61000-4-6
Safety requirements for electrical equipment for measurement, control, and laboratory use	EN 61010-1

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Graz, 15.5.2017

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