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EC-Attestation of Conformity

No. E8 04 02 50158 004

Holder of Certificate: **CREVIS CO., LTD.**

8F Kyung Hee Respia Bd.1024-15
442-470 Youngtong-Dong,Paldal-Gu,Suwon
Korea

Name of Object: **Industrial, Scientific and Medical equipment**

Programmable Logic Controller

This EC-Attestation of Conformity is issued according to the Directive 89/336/EEC relating to electromagnetic compatibility on a voluntary basis. It confirms that the listed equipment complies with the principal protection requirements of the EMC directive and applies only to the sample and its technical documentation submitted to TÜV PRODUCT SERVICE GMBH for testing and certification. See also notes overleaf.

Test report no.: CTK03-C235

116281

Date, 2004-02-18

CE After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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Gruppe TÜV Süddeutschland

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Model(s): **NA-9161, ST-7111, ST-3624, ST-3644, ST-4622, ST-5101, ST-5111, ST-222F, ST-221F, ST-121F and ST-122F**

Description of Object:

NA-9161
System Power Supply voltage : 24Vdc nominal
Current for I/O module : Max 5Vdc @ 1.5A
Field Power Supply Voltage range : 11-28.8Vdc
ST-7111
System Power Supply voltage : 24Vdc nominal
Current for I/O module : Max 5Vdc @ 1.5A
Field Power Supply Voltage range : 11-28.8Vdc
ST-3624, ST-3644
Power dissipation : 200mA maximum @ 5.0Vdc
Analog Input Range : 0~5Vdc
ST-4622
Power dissipation : 250mA maximum @ 5.0Vdc
Analog Output Range : 0~5Vdc
ST-5101 and ST-5111
Power dissipation : 80mA maximum @ 5.0Vdc
Input Range : 5Vdc(ST-5101) and 24Vdc(ST-5111)
ST-222F and ST-221F
Power dissipation : 45mA maximum @ 5.0Vdc
Digital Output Range : 24Vdc @ 0.3A/ch
ST-121F and ST-122F
Power dissipation : 45mA maximum @ 5.0Vdc
Digital Input Range : 10~28.8Vdc

Tested according to:

EN 55011:1998+A1:1999,
EN 61000-6-2:2001

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