

Type Approval Certificate



This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 60 241 - 09 HH

Company WAGO Kontakttechnik GmbH & Co. KG

Hansastr. 27
32423 Minden, GERMANY

Product Description WAGO-I/O-IPC

Type 0758-0870: G2 Linux 2.6
0758-0875: C10 E Linux 2.6

Environmental Category D, EMC1

Technical Data /
Range of Application
0758-0870/0000-0110: I/O-IPC-G2 Linux 2.6 CoDeSys Visu without Fieldbus
0758-0870/0000-0111: I/O-IPC-G2 Linux 2.6 CoDeSys Visu PROFIBUS DB Master
0758-0870/0000-0112: I/O-IPC-G2 Linux 2.6 CoDeSys Visu CANopen Master
0758-0870/0000-0114: I/O-IPC-G2 Linux 2.6 CoDeSys Visu PROFIBUS DP Slave
0758-0870/0000-0310: I/O-IPC-G2 Linux 2.6 without Fieldbus
0758-0870/0000-0311: I/O-IPC-G2 Linux 2.6 PROFIBUS DB Master
0758-0870/0000-0312: I/O-IPC-G2 Linux 2.6 CANopen Master
0758-0870/0000-0314: I/O-IPC-G2 Linux 2.6 PROFIBUS DP Slave

CPU: Geode SC1200; 266MHz
Memory: 128MB RAM, 128MB Flash
Operating system: Linux 2.6
Fieldbus: PROFIBUS DP Master, CANopen Master, PROFIBUS DP Slave
Software version: 1.0.x (Software Requirement Class 3)

Test Standard Guidelines for the Performance of Type Approvals, Chapter 2, Edition 2003

Documents Test reports no.: WAGO EMVP08_0139 (12.12.08), EMVP09_0280 (08.09.09);
Data sheet: 758-870 (12.08.10), Manuals: 758-870/000-110, /000-111, /000-112,
/000-114, /000-310, /000-311, /000-312, /000-314 (versions 1.0.1);
Questionnaire Software Requirement Class 3,
Software development documentation.

Remarks The additional voltage supply regulations for certified implementation in shipping industry must be observed.

Valid until 2019-04-23

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File No. I.B.05

Hamburg, 2014-04-10

Type Approval Symbol



Germanischer Lloyd


Marco Rinkel


Klaus-Peter Schröder

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Further Technical Data / Range of Application

0758-0875/0000-0110: I/O-IPC-C10 E Linux 2.6 CoDeSys Visu
0758-0875/0000-0111: I/O-IPC-C10 E Linux 2.6 CoDeSys Visu Profibus DP Master
0758-0875/0000-0112: I/O-IPC-C10 E Linux 2.6 CoDeSys Visu CANopen Master
0758-0875/0000-0130: I/O-IPC-C10 E-Linux 2.6 CoDeSys-Visu-Telecontrol
0758-0875/0000-0131: I/O-IPC-C10 E-Linux 2.6 CoDeSys-Visu-Telecontrol PDP-M

CPU: Celeron M, 1 GHz
Memory: 256MB RAM, 512MB Flash
Operating system: Linux 2.6
Fieldbus: Profibus DP Master, CANopen Master
Software version: 1.0.x (Software Requirement Class 3)

Further Documents

Test reports WAGO: EMVP08_0417 (12.12.08), LB no. 21023 (18.10.10, EMVP10_0416 (29.10.10),
EMVP10_0316_GL (31.01.11)

Data sheet: 758-875 (20.04.12),

Manuals: 0758-0875/0000-0010, /0000-0011, /0000-0012, /0000-0110, /0000-0111, /0000-0112 (versions 1.0.0),
758-875/000-130, 758-875/000-131 (versions 1.0)

Valid until **2019-04-23**

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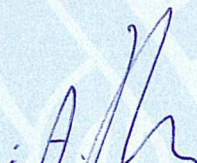
File No. **I.B.05**

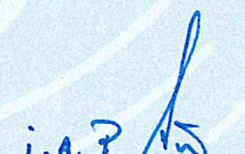
Hamburg, 2014-04-10

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This certificate is issued on the basis of "Guidelines for the Performance of Type Approvals Part 1, Procedure".