INTERBUS Certification Protocol



Name of applicant HMS Industrial Networks AB, Pilefeltsgatan 93-95, S-30250 Halmstad Description of the device to be certified, classification Daughter board; No classification possible. Name of manufacturer s. a. Type, designation ABS-IBS-FO Serial number ./. Hardware version and date 1.01 from 25-03-2003 Soft/firmware version and date 1.00 from 25-03-2003 Test laboratory Phoenix Test-Lab, D-32825 Blomberg Test report number(s) Basic functions: PL 30068 B PL 30068 B PCP functions: Result of board meeting ☐ Certificate may be approved without stipulations Certificate may be approved with stipulations (for stipulations see below) Certificate may not be approved (for reasons see below) Stipulations (if applicable, add documents) ./. Reasons why the certificate may not be granted (if applicable, add documents) The INTERBUS certification is a DEVICE-certification, a plug-in board cannot be certified. An INTERBUS-Club device classification thus is not possible. Comments Devices that use this communication board can successfully pass the INTERBUS conformance test and achieve an INTERBUS certificate.

No.: 441

Blomberg, 2004-07-13

Place and date

Signatures of certification board members

The deviating LED sequence is accepted because of the additional statements.

No. of enclosures/pages:

<u>0/0</u>