

# Test report

Report Number NMI-14200441-3a

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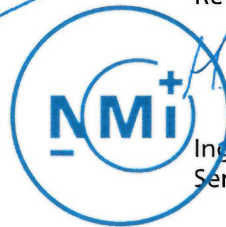
- Issued by : NMI Certin B.V.,  
accredited by the national accreditation body (RvA), based on the ISO/IEC 17025, with identification number L029. RvA is signatory member of both the Multi-Lateral Agreement of the European cooperation for Accreditation (EA) and the Mutual Recognition Arrangement of the International Laboratory Accreditation Cooperation (ILAC).
- Applicant : Enraf B.V.  
Delftechpark 39  
2628 XJ Delft  
The Netherlands
- Measuring instrument : **A calculating and indicating device**
- Manufacturer : Enraf B.V.  
Brand name : Honeywell Enraf  
Type : CIU 888
- Test specifications : EN 61000-6-2:2005 and all relevant amendments.  
"Electromagnetic compatibility; Generic standard; Immunity for industrial environments".
- Testing period : October 2014
- Result : The measuring instrument complies with the requirements of the standard EN 61000-6-2:2005 and all relevant amendments, as reported on the pages of the document  
"TEST REPORT NMI-14200441-3  
CONCERNING THE COMPLIANCE OF A FIELD INTERFACE,  
BRAND HONEYWELL ENRAF, MODEL CIU 888,  
IN CONFORMITY WITH EN 61000-6-2:2005  
AND ALL RELEVANT AMENDMENTS (IMMUNITY)"  
that is part of this report with page numbering from 1 to 22.
- Issue date : 5 March 2015

Performed by:



J.C.M. van den Berg  
Approvals Expert

Reviewed by:



Ing. H.S. Schouten  
Senior Approvals Expert

This page 1 of 1 replaces the initial page 1 of 1 from 20 February, because of correction of a typing error.