

CERTIFICATE

ELECTROMAGNETIC COMPATIBILITY

Applicant : **Elster-Instromet B.V.**
Contact person : **Mr. H. Meerdink**
Address : **Munstermanstraat 6**
Postal code, Place : **7064 KA, Silvolde**
Country : **The Netherlands**

Manufacturer : **Elster-Instromet UK**
Address : **Hawthorn Road**
Postal code, Place : **BN17, 7LT Littlehampton, West Sussex**
Country : **United Kingdom**

Electrical apparatus : **Model 2000 (-2000S) Flow Computer System**
Trademark : **Elster-Instromet**

Environment : **Light industrial and industrial**

EN 61000-6-4:2001 Generic emission standard, from which:
EN 55011:1998 Emission - Class B

EN 61000-6-2:2001 Generic immunity standard, from which:
EN 61000-4-2:1995 Electrostatic discharge (ESD) immunity
EN 61000-4-3:2002 Radiated Electro-Magnetic field immunity
EN 61000-4-4:1995 Electrical fast transient (EFT) immunity
EN 61000-4-5:1995 Surge transient immunity
EN 61000-4-6:1996 Conducted Radio-Frequency disturbances immunity
EN 61000-4-11:1994 Immunity to voltage dips and short interrupts

The undersigned declares that the described products meet the essential requirements of the **EMC Directive 89/336/EEC**, based on a non-recurrent examination.

The results are recorded in our test report with reference 2095028.0501-QUA/EMC

KEMA Quality B.V.
(Competent Body EMC)
Arnhem, August 15, 2006


D. Gelink
Certification Manager EMC

Certificate nr. **2095028.0551-QUA/EMC**

Integral publication of this certificate and adjoining reports is allowed.

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