SIEMENS

2006.12.18

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road Columbia, MD 21046 U.S.A.

Subject: Request for withholding from public disclosure the schematic diagrams and system block diagrams pursuant to an application for certification.

Applicant:

Siemens Milltronics Process Instruments Inc.

Product:

SITRANS LR 250

Model: FCC ID:

7ML5431 NJA-LR250

Dear Sir/Madam.

We, Siemens Milltronics Process Instruments Inc., would like to request that the schematic diagrams, system block diagrams, parts list and operational description submitted with the application for certification be withheld from public disclosure as per Section 0.459 of FCC Rules. The electronic files that are requested for non-disclosure are listed below:

(1)	LR250-BOMs Explained	(16)	LR250 - PA BOM PBD-51037219 SM
(2)	LR250 - Hart BOM - A5E00829962 MFG	(17)	LR250 - PA BOM PBD-51037220 TH
(3)	LR250 - Hart BOM - PBD-51037181 SM	(18)	LR250 - PA BOM PBD-51037428 SM
(4)	LR250 - Hart BOM - PBD-51037242 TH	(19)	LR250 - PA BOM PBD-51037429 TH
(5)	LR250 - Hart BOM PBD-51035669 SM	(20)	LR250 - Technical description
(6)	LR250 - Hart BOM PBD-51035670 TH	(21)	LR250 - Hardware Block Diagram_Hart
(7)	LR250 - Hart BOM PBD-51037196 MFG	(22)	LR250 - Hardware Block Diagram_Profibus
(8)	LR250 - Hart BOM PBD-51037198 SM	(23)	LR250-schmtc1
(9)	LR250 - Hart BOM PBD-51037199 TH	(24)	LR250-schmtc2
(10)	LR250 - Hart BOM PBD-51037219 SM	(25)	LR250-schmtc3
(11)	LR250 - Hart BOM PBD-51037220 TH	(26)	LR250-schmtc4
(12)	LR250 - PA BOM A5E00829962 MFG	(27)	LR250-schmtc5
(13)	LR250 - PA BOM PBD-51035988 SM	(28)	LR250-schmtc6
(14)	LR250 - PA BOM PBD-51037198 SM	(29)	LR250-schmtc7
(15)	LR250 - PA BOM PBD-51037199 TH		

This request is made under the provisions of Section 0.457(d) of the Commission's Rules, and Section 552(b)(4) of the Freedom of Information Act. These sections authorize as a withholding from public inspection materials which would be privileged as a matter of law if retained by the person submitting them, and materials which would not customarily be released to the public by that person.

If you have any queries, please do not hesitate to contact us by our TOLL FREE number:

1-888-303-3353

Siemens Milltronics Process Instruments Inc.

SIEMENS

Sincere Regards,

Enzo De Simone

Product Approvals, R&D

Cc: Jos Duivenvoorden