EC Declaration of Conformity

The undersigned, representing the following Supplier:

Communication Networks, LLC
3 Corporate Drive
Danbury, CT 06810

Herewith declare that the Products: **Video Receiver**

Product identification (brand and catalog number/part number):   **FVR1xxx Series**
(Reference the attached list of compliant models)

are in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:

2004/108/EC	Electromagnetic Compatibility (EMC)
2006/95/EC	Low Voltage Directive (Product Safety)

and that the standards and/or technical specifications referenced below have been applied:

EN 55022:2006	Emissions – Information Technology Equipment – Radio Disturbance
EN 61000-3-2: 2006	Emissions – Power Harmonics
EN 61000-3-3:1995 +A1: 2001;+A2:2005	Emissions – Voltage Fluctuation
EN 55024:1998 +A1:2001 +A2:2003	Immunity – Information Technology Equipment, Characteristics-Limits and Methods of Measurement
EN 50130-4:1995 +A1: 1998; +A2:2003	Immunity – Mains Supply Voltage Variations
EN61000-4-2:1995 +A1:1999;+A2:2001	Immunity – Electrostatic Discharge
EN61000-4-3:2006	Immunity – Radiated Electromagnetic Fields
EN61000-4-4:2004	Immunity – Electrical Fast Transient / Burst
EN61000-4-5:2005	Immunity – Surge
EN61000-4-6:2007	Immunity – Conducted
EN61000-4-8:1993 +A1:2001	Immunity – Power Frequency Magnetic Field
EN61000-4-11:2004	Immunity – Voltage Dips / Voltage Interruption

Year of CE Marking   2009 (Original)

Signature:

Name: **George J. Lichtblau**
Company: **Communications Networks, LLC**
Position: **President**
Date: **2/23/2009**

List of Compliant Models

Catalog Number	Description
FVR109AM1	1 Channel Video 10 Bit w/ Data,UTC, Receiver, MM Fiber
FVR109AS1	1 Channel Video 10 Bit w/ Data,UTC, Receiver, SM Fiber
FVR109AM1-M	1 Channel Video 10 Bit w/ Data,UTC, Receiver, MM Fiber
FVR109AS1-M	1 Channel Video 10 Bit w/ Data,UTC, Receiver, SM Fiber
FVR160M1	16 Channel Video 10 Bit Receiver, MUX, MM Fiber
FVR160S1	16 Channel Video 10 Bit Receiver, MUX, SM Fiber
FVR160D8M1	16 Channel Video 10 Bit Receiver w/ Data, MUX, MM Fiber
FVR160D8S1	16 Channel Video 10 Bit Receiver w/ Data, MUX, SM Fiber
FVR1010M1SHR	1 Channel Video 10 Bit Receiver, Self Healing Ring, MM Fiber
FVR1010S1SHR	1 Channel Video 10 Bit Receiver, Self Healing Ring, SM Fiber
FVR1001M1	1 Channel Video 10 Bit Receiver, MM Fiber
FVR1001S1	1 Channel Video 10 Bit Receiver, SM Fiber
FVR1021M1	1 Channel Video 10 Bit w/ Return Data, MM Fiber
FVR1021S1	1 Channel Video 10 Bit w/ Return Data, SM Fiber
FVR1031M1	1 Channel Video 10 Bit w/ Data Receiver, MM Fiber
FVR1031M1/SC	1 Channel Video 10 Bit w/ Data Receiver, MM Fiber
FVR1031S1	1 Channel Video 10 Bit w/ Data Receiver, SM Fiber
FVR1031S1/SC	1 Channel Video 10 Bit w/ Data Receiver, SM Fiber
FVR10D1EM	1 Channel Video 10 Bit w/ Data, UTC, Ethernet, Receiver, MM Fiber
FVR10D1ES	1 Channel Video 10 Bit w/ Data, UTC, Ethernet, Receiver, SM Fiber
FVR10D1EMM	1 Channel Video 10 Bit w/ Data, UTC, Ethernet, Receiver, MM Fiber
FVR10D1ESM	1 Channel Video 10 Bit w/ Data, UTC, Ethernet, Receiver, SM Fiber
FVR1D1M1	1 Channel Video 10 Bit w/ Data Receiver, MM Fiber
FVR1D1S1	1 Channel Video 10 Bit w/ Data Receiver, SM Fiber
FVR107M1	1 Channel Video 10 Bit w/ 1 Data, Ethernet, 8 Contact, Redundant, RX, MM Fiber
FVR107S1	1 Channel Video 10 Bit w/ 1 Data, Ethernet, 8 Contact, Redundant, RX, SM Fiber
FVR1C1BM1	1 Channel Video 8 Bit Receiver w/ Simplex Contact Closure, MM Fiber
FVR1C1BS1	1 Channel Video 8 Bit Receiver w/ Simplex Contact Closure, SM Fiber
FVR10C1M1	1 Channel Video 10 Bit Receiver w/ Simplex Contact Closure, MM Fiber
FVR10C1S1	1 Channel Video 10 Bit Receiver w/ Simplex Contact Closure, SM Fiber
FVR110M1	1 Channel Video 10 Bit w/ Data,UTC & Contact Closure, Receiver, MM Fiber
FVR110S1	1 Channel Video 10 Bit w/ Data,UTC & Contact Closure, Receiver, SM Fiber