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):   **FVR4xxx Series**
(Reference the attached list of compliant models)

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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)

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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

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Year of CE Marking	2009 (Original)

Signature:

George Jog Lichtblau

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

List of Compliant Models

Catalog Number	Description
FVR41M1	4 Channel Video 10 Bit Receiver, MM Fiber
FVR41S1	4 Channel Video 10 Bit Receiver, SM Fiber
FVR401M1	4 Channel Video 10 Bit Receiver, MM Fiber
FVR401S1	4 Channel Video 10 Bit Receiver, SM Fiber
FVR412M1	4 Channel Video 10 Bit w/ 2 Channel Data Receiver, MM Fiber
FVR412S1	4 Channel Video 10 Bit w/ 2 Channel Data Receiver, SM Fiber
FVR4014M1	4 Channel Video 10 Bit w/ Data Receiver, MM Fiber
FVR4014S1	4 Channel Video 10 Bit w/ Data Receiver, SM Fiber
FVR4014M1SHR	4 Channel Video 10 Bit Receiver, Self Healing Ring, MM Fiber
FVR4014S1SHR	4 Channel Video 10 Bit Receiver, Self Healing Ring, SM Fiber
FVR4C4BM4	4 Channel Video 8 Bit Receiver w/ Simplex Contact, MM Fibers
FVR4C4BS4	4 Channel Video 8 Bit Receiver w/ Simplex Contact, SM Fibers
FVR40C4M4	4 Channel Video 10 Bit Receiver w/ Simplex Contact, MM Fibers
FVR40C4M4/SC	4 Channel Video 10 Bit Receiver w/ Simplex Contact, MM Fibers
FVR40C4S4	4 Channel Video 10 Bit Receiver w/ Simplex Contact, SM Fibers
FVR40C4S4/SC	4 Channel Video 10 Bit Receiver w/ Simplex Contact, SM Fibers
FVR40D2I1C4E	4 Channel Video 10 Bit Receiver, Dual Redundant SFP Slots