Integrated Public Alert and Warning System (IPAWS)
Conformity Assessment Program

Supplier's Declaration of Conformity (SDoC)

SDOC-CAPDEC1-12250

Gorman-Redlich Mfg Co
257 West Union St
Athens, Ohio 45701
Phone: 740.593.3150, Fax: 740.592.3898
http://www.Gorman-Redlich.com
cap@Gorman-Redlich.com

Product Name: Gorman-Redlich CAP-DEC1 Software v2.20

FCC ID (if applicable): N/A

Product Category: CAP-to-EAS Converter

Product Description: The *Gorman-Redlich CAP-DEC1 Software v2.20* supports the Emergency Alert System (EAS), including the conversion of alerts from the Common Alerting Protocol (CAP) format to EAS formatted headers and audio intended for transmission to FCC Part 11 Certified EAS encoder/decoder devices for radio broadcasters and television station operators. Conformance to the following standards allows *Gorman-Redlich CAP-DEC1 Software v2.20* to receive digital messages through the Internet and other networks from local public safety operations centers and retransmit those messages in a timely manner:
- Organization for the Advancement of Structured Information Standards (OASIS) CAP v1.2 Standard
- OASIS CAP v1.2 USA IPAWS Profile v1.0
- CAP EAS Implementation Guide Version 1.02

Installed Options: Software version 2.20 build 5.19.2011

Vendor-Provided Products Tested with Gorman-Redlich CAP-DEC1 Software v2.20:

Manufacturer	Product Name	Model No./Unique ID
None		

Additional Information (if necessary): Specifications for Gorman-Redlich CAP-DEC1 Software v2.20 as well as additional alert and warning accessories and broadcast products may be accessed at the following Web site: http://www.Gorman-Redlich.com.

Gorman-Redlich Mfg Co hereby declares that Gorman-Redlich CAP-DEC1 Software v2.20 product conforms to the Organization for the Advancement of Structured Information Standards (OASIS) Common Alerting Protocol (CAP) v1.2 Standard (1 July 2010), OASIS CAP v1.2 USA IPAWS Profile v1.0 (13 October 2009) and CAP EAS Implementation Guide Version 1.02 by passing the test cases in the referenced report in their entirety without exclusions.

The report for the test performed at the Incident Management Test and Evaluation Laboratory (IMTEL), Science Applications International Corporation (SAIC), located at 75 Valley Oak Drive in Somerset, Kentucky, is identified as follows:

Test Report Identification: TR-CAP-DEC-1-12250 issued May 2011.

7 June 2011

_____   _____
        Issue Date   Supplier's Authorized Representative Signature

_____JAMES GORMAN_____
Supplier's Authorized Representative Printed Name

This information contained herein has been provided by the vendor of the product with permission to make the information publicly available. The U.S. Department of Homeland Security (DHS) is making this information available as a public service; however, DHS IS PROVIDING THE INFORMATION "AS IS." DHS MAKES NO EXPRESS OR IMPLIED WARRANTIES AND SPECIFICALLY, DHS MAKES NO WARRANTIES OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, REGARDING THE ACCURACY OR USE OF THIS INFORMATION. Reference to any specific commercial products, processes, or services by trade name, trademark, vendor, or otherwise does not constitute an endorsement by or a recommendation from DHS.

257 West Union St
Athens, Ohio 45701
Ph: 740.593.315, Fax: 740.592.3898
http://www.Gorman-Redlich.com