



# Guardall

## EC Declaration Of Conformity

We, the undersigned,

Manufacturer: Guardall Ltd.  
Address: Lochend Industrial Estate, NEWBRIDGE, EH28 8PL  
Country: Scotland, UK

certify and declare under our sole responsibility the following apparatus;

Description: Embedded Digital Video Recorder  
Brand: Verex / Guardall  
Identification: W7-120-9824 /G, VeDVR (UTC Fire & Security NVEF16)

complies with the essential requirements and provisions of the EMC Directive 2004/108/EC and the LV Directive 2006/95/EC, based on application of the following EU harmonised standards;

EN 55022: 2006 +A1: 2007 (Class B Limits)	Information technology equipment. Radio disturbance characteristics. Limits & methods of measurement
EN 61000-3-2:2006	Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)
EN 61000-3-3:1995 +A1: 2001+A2: 2005	Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection
EN55024: 1998+A1: 2001+A2: 2003	Information Technology Equipment - Immunity Characteristics – Limits And Methods Of Measurement
EN 60950-1:2006 + A11:2009	Information technology equipment - Safety -- Part 1: General requirements

as detailed in Guardall documents PCN 21474 & CE00091 AMD3

Signed:

Name:

Position:

Company:

Phil Eldridge

General Manager

Guardall Ltd.

Date:

26/11/10

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