



EU Declaration of Conformity

NC951/SS Stainless Steel Emergency Assistance Alarm Kit

Product Model Designation(s) & Description(s)

- NC951/SS Stainless Steel Emergency Assistance Alarm Kit
- Kit contents:
- | | |
|------------|---|
| NC941/SS | Stainless Steel Single Zone Call Controller c/w 12V 250mA PSU |
| NC809DB/SS | Stainless Steel Button Reset Point |
| NC806CS/SS | Stainless Steel Overdoor Light c/w Sounder |
| NC807C | Plastic Ceiling Pull |
| NC949 | Accessible WC Sticker (N/A to EMC/LVD standards) |

Manufactured by C-TEC at:

Computationics Ltd (Trading as C-TEC) Challenge Way, Martland Park
Wigan, WN5 0LD, United Kingdom

are in conformity with the provisions of the following EU Directive(s):

- 2014/30/EU: Electromagnetic Compatibility Directive (EMC)
- 2014/35/EU: Low Voltage Directive (LVD)
- 2011/65/EU: Restriction of Use of certain Hazardous Substances Directive (RoHS)

The products to which this declaration relates have been tested to and are in conformity with the following standards:

- EN 50130-4:2011+A1:2014 Alarm Systems – Part 4: Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder and social alarm systems.
- EN 61000-6-3: 2007+A1:2011 Electromagnetic compatibility (EMC) – Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments.
- EN 60950-1:2006/A2:2013 Information technology equipment — Safety — Part 1: General requirements
- EN50581: 2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Empowered Signatory of Company

I, the undersigned, hereby declare on behalf of Computationics Limited that the products listed above comply with the requirements of the standards listed above which gives presumption of conformity with the essential requirements of the directives listed above.

Name: Stephen A. Stringfellow

Position: Research & Development Manager

Signature: 

Date: 16.8.16