EU Declaration of Conformity



Manufacturer: European Safety Systems Ltd.

Impress House, Mansell Road, Acton London, W3 7QH, United Kingdom

Equipment Type: A100, A105N, A112N, A121

Regulation EU No. 305/2011: Construction Products Regulation (CPR) - part codes specified below only - tones 2, 3, 9, 15, 16, 17 only

Notified Product Certification Body for Certificate of Constancy of Performance or EC Type Examination Certificate and continuous surveillance, assessment and

evaluation of factory production control:

 $\label{thm:constancy} \mbox{Certificate of Constancy of Performance or EC Type Examination Certificate:}$

Standards applied:

VdS Schadenverhütung GmbH Notified Body No.: 0786

Amsterdamer Str 172-174, 50735 Köln, Germany

0786-CPD-20199 (A100DC24[x] and A100DC48[x] only) 0786-CPD-20257 (A105NDC024[x] and A105NDC48[x] only) 0786-CPR-20337 (A112NDC24[x] and A112NDC48[x] only) 0786-CPD-20258 (A121DC24[x] and A121DC48[x] only)

EN 54-3:2001 + A1:2002

EN 54-3:2001 + A1:2002 + A2:2006 (A112N)

Directive 96/98/EC, as amended, last amended by Directive (EU) 2015/559 - part codes specified below only

Notified Body for EU type Examination (Module B) and Conformity to EU-type based

on quality assurance of the production process (Module D):

DNV GL SE

Notified Body No.: 0098

Brooktorkai 18, 20457 Hamburg, Germany

EU-Certificate Type Examination (Module B):

MEDB00001BU (A105NDC24[x]-M and A112NDC24[x] only)

 $\hbox{EU Certificate of Conformity for the Quality Assurance System (Module \, D):} \\$

Standards applied:

EN 54-3:2014 IEC 60092-504:2001 IEC 60533:2015

MEDD00000GV

Directive 2014/30/EU: Electromagnetic Compatibility Directive (EMC)

Standards applied:

EN 61000-6-1:2007 EN 61000-6-2:2005

EN 61000-6-3:2007 + A1:2011 + AC: 2012

EN 61000-6-4:2007 + A1: 2011

Directive 2014/35/EU: Low Voltage Directive (LVD)

Standards applied:

EN 60947-1:2007 + A1:2010 + A2:2014

Directive 2011/65/EU: Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

The product and all the components contained within it are in accordance with the restriction of the use of hazardous substances in electrical and electronic equipment.

Regulation (EC) 1907/2006: Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

The product and all the components contained within it are free from substances of very high concern.

Other Standards and Regulations

EN 60529:1991 + A1:2000 + A2:2013 - Degrees of protection provided by enclosures (IP code) - enclosure rated IP66

On behalf of European Safety Systems Ltd., I declare that, on the date the equipment accompanied by this declaration is placed on the market, the equipment conforms with all technical and regulatory requirements of the above listed directives, regulations and standards.

This Declaration is issued under the sole responsibility of the manufacturer.

Warun Streetz

Quality Assurance Manager

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