

## EC Declaration of Conformity

Document number D1016V1

**Manufacturer** Vanderbilt International (IRL) Ltd

**Address** Clonshaugh Business and Technology Park  
Clonshaugh  
Dublin 17, Ireland

**Product** V54504-F117-A100 MF1030e ACTpro MiFare Mullion Reader  
V54504-F119-A100 MF1040e ACTpro MiFare Reader  
V54504-F120-A100 MF1050e **ACTpro Mifare Reader w. keypad**  
V54504-F118-A100 **MF1030PM ACTpro Mifare panel mt**

This declaration of conformity is issued under the sole responsibility of Vanderbilt International (IRL) Ltd.

The product described above conforms to the following European Directive(s):

2011/65/EU - Directive of the European Parliament and Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

2014/35/EU - Directive of the European Parliament and of the council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (LVD).

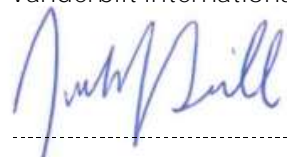
2014/30/EU - Directive of the European Parliament and of the council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (EMC).

2014/53/EU - Directive of the European Parliament and of the council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio

RoHS	EN 50581:2012
Safety	EN <b>62368-1:2014</b>
Radio	<b>EN 300330 V2.1.1</b>
Radio EMC	EN 301489-3 V1.6.1
Radio EMC	EN 301489-1 V1.9.2
Emission	EN 61000-6-3:2007 + A1:2011
Immunity	EN 50130-4:2011 + A1:2014
Human Exposu	EN 50364:2010

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Vanderbilt International (IRL) Ltd



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