

UK DECLARATION of CONFORMITY

SABIANA S.p.A. declare under our sole responsibility that the following product:

Product: Carisma CRC Crystall / CRC-ECM Crystall - Fan Coil

Pattern: CRC-CRY / CRC-ECM-CRY MV, IV-IO

13, 23, 33, 43, 53, 63, 73, 83, 93, 13 D, 23 D, 33 D, 43 D, 53 D, 63 D, 73 D, 83 D, 93 D,
13+1, 23+1, 33+1, 43+1, 53+1, 63+1, 73+1, 83+1, 93+1, 13+1 D, 23+1 D, 33+1 D, 43+1 D, 53+1 D, 63+1 D, 73+1 D,
83+1 D, 93+1 D,
13+2, 23+2, 33+2, 43+2, 53+2, 63+2, 73+2, 83+2, 93+2, 13+2 D, 23+2 D, 33+2 D, 43+2 D, 53+2 D, 63+2 D,
73+2 D, 83+2 D, 93+2 D,
14, 24, 34, 44, 54, 64, 74, 84, 94, 14 D, 24 D, 34 D, 44 D, 54 D, 64 D, 74 D, 84 D, 94 D,
14+1, 24+1, 34+1, 44+1, 54+1, 64+1, 74+1, 84+1, 94+1, 14+1 D, 24+1 D, 34+1 D, 44+1 D, 54+1 D, 64+1 D, 74+1 D,
84+1 D, 94+1 D

Is in conformity with the essential requirements and other relevant requirements of:

- The Electrical Equipment Safety Regulations 2016 (S.I. 2016/1101)
- The Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032)
- The Radio Equipment Regulations 2017 (S.I. 2017/1206)

The following Designated standards are applied:

BS EN 60335-1 (2012) + A1 (2019) + A2 (2019) + A11 (2014) + A13 (2017) + A14 (2019) + A15 (2021)

BS EN 60335-2-40 (2003) + A1 (2006) + A2 (2009) + A11 (2004) + A12 (2005) + A13 (2012)

BS EN 60335-2-65 (2003) + A11 (2012)

BS EN 62233 (2008)

BS EN 55014-1 (2017)

BS EN 55014-2 (1997) + A1 (2001) + A2 (2008)

BS EN 61000-3-2 (2014)

BS EN 61000-3-3 (2013)

BS EN IEC 63000 (2018)

BS EN IEC 62311 (2020)

The technical file is made at: Sabiana S.p.A. Via Piave 53, 20011 Corbetta (MILANO-ITALY)

Corbetta, 11/03/2025

Nicola Binaghi
Presidente



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KERMI / arbonia / VASCO