

We, **XPR Group, SARL**, declare that the product:

ACCESS CONTROL SLAVE
(Biometry + Proximity) REF: BIOPROX-EH

with the following variants: B100PROX-EH, BIOPROX-EH, B100PROX-MF-, BIOPROX-MF, BIOPROX-USB, B100PROX-USB, PROX-USB.

Is in accordance with the following Directive and their respective standard:

Directive	Standard
EMC directive: 2014/30/EU	EN 301 489-1 V1.9.2 EN 301 489-3 V1.6.1
RED Directive 2014/53/EU Product Class Identifier	ETSI EN 300 330-2 V2.1.1 (2017-02) Class 1
RoHS2 Directive 2011/65/EU and RoHS3 Directive 2015/863/EU	EN 50581:2012
CE marking Directive 93/68/EEC	

EMC Test Standard:

EN 61000-4-2:2008
EN 61000-4-3:2010
EN 61000-4-6:2013
EN 61000-4-8:2009
EN55022 - (1998) + A1 (2000) + A2 (2003) + Class B (2010)
EN 50130-4 (1996) + A1 (1998) + A2 (2003) + (2011) + A1 : (2014)
EN 61000-6-2 (2016)

TCF reference:

F2LQ8106B-03E
F2LQ8106B-03S
20170802002A1
20171104002

Authorized Signature / Date:
Title of Signatory



22.04.2026

Nicolas von Oberndorff
Administrator

