

EU DECLARATION OF CONFORMITY

MANUFACTURER: Hotronix LLC
One Industrial Park
Carmichaels, Pennsylvania 15320 USA
Phone: 724.705.8200
URL: <https://www.hotronix.com/>

MODEL / TYPE: XF, XRF, XRF2 XRF2PP, XFPP and XRFPP

DESCRIPTION: The Hotronix® Dual Air Fusion Pro Place IQ™ fully integrated system connects wirelessly to the heat press via Fusion IQ® portal.

SERIAL NUMBER: TBD

REPORTS: F2LQ9735A-02S-R1-CE, F2P31763-02E, Compliant RoHS Report
Wireless Device Test Report(s): BACI, Kunshan test reports RSHD200525005-01A, RSHD200525005-02, RSHD200525005-SF, RSHD200525005-01B

DIRECTIVES: Radio Equipment Directive 2014/53/EU, RoHS Directive 2011/65/EU+(EU)2015/863

STANDARDS CONSIDERED, FULL OR IN PART:

- EN IEC 60335-1:2023+A11:2023
- EN 60335-2-44: 2002 + A1: 2008 + A2:2012
- EN IEC 55014-1:2021
- EN IEC 55014-2:2021
- EN 61000-3-2:2019+A1:2021
- EN 61000-3-3:2013+A1:2019
- EN 62233:2008
- EN IEC 63000:2018

Wireless Device Standards:

- EN 300 328 V2.2.2, 301 489-17 V3.2.2 (2019-12), EN 62368-1:2014+A11:2017, EN 62311:2008

THIRD PARTY TESTING:



www.f2labs.com

26501 Ridge Road
Damascus, MD 20872 USA
Phone: 301.253.4500
Fax: 301.253.5179
Toll Free: 877.405.1580

16740 Peters Road
Middlefield, OH 44062 USA
Phone: 440.632.5541
Fax: 440.632.5542

8583 Zionsville Road
Indianapolis, IN 46268 USA
Phone: 317.610.0611
Fax: 317.610.0525

Hotronix LLC declares under its sole responsibility that the **Hotronix® Dual Air Fusion ProPlace IQ™ XRF2PP**, models **XF, XRF, XRF2 XRF2PP, XFPP and XRFPP**, is in conformity with the Radio Equipment Directive 2014/53/EU and the RoHS Directive 2011/65/EU+(EU)2015/863.

Authorized by:


(signature)

Date: April 3, 2025

Name: Ben Robinson

Title: Chief Manufacturing Officer

Location: Carmichaels, Pa

UKCA DECLARATION OF CONFORMITY

MANUFACTURER: Hotronix LLC
One Industrial Park
Carmichaels, Pennsylvania 15320 USA
Phone: 724.705.8200
URL: <https://www.hotronix.com/>

MODEL / TYPE: XF, XRF, XRF2 XRF2PP, XFPP and XRFPP

DESCRIPTION: The Hotronix® Dual Air Fusion Pro Place IQ™ fully integrated system connects wirelessly to the heat press via Fusion IQ® portal.

SERIAL NUMBER: TBD

REPORTS: F2LQ9735A-02S-R1-CE, F2P31763-02E, Compliant RoHS Report
Wireless Manufacturer's Test Report(s):

UK LEGISLATION: Radio Equipment Regulations 2017, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

STANDARDS CONSIDERED, FULL OR IN PART:

- EN IEC 60335-1:2023+A11:2023
- EN 60335-2-44: 2002 + A1: 2008 + A2:2012
- EN IEC 55014-1:2021
- EN IEC 55014-2:2021
- EN 61000-3-2:2019+A1:2021
- EN 61000-3-3:2013+A1:2019
- EN 62233:2008
- EN IEC 63000:2018

Wireless Device Standards:

- EN 300 328 V2.2.2, 301 489-17 V3.2.2 (2019-12), EN 62368-1:2014+A11:2017, EN 62311:2008

THIRD PARTY TESTING:



www.f2labs.com

26501 Ridge Road
Damascus, MD 20872 USA
Phone: 301.253.4500
Fax: 301.253.5179
Toll Free: 877.405.1580

16740 Peters Road
Middlefield, OH 44062 USA
Phone: 440.632.5541
Fax: 440.632.5542

8583 Zionsville Road
Indianapolis, IN 46268 USA
Phone: 317.610.0611
Fax: 317.610.0525

Hotronix LLC declares under its sole responsibility that the **Hotronix® Dual Air Fusion ProPlace IQ™ XRF2PP**, models **XF, XRF, XRF2 XRF2PP, XFPP and XRFPP**, is in conformity with the Radio Equipment Regulations 2017 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Authorized by: Click or tap here to insert pic of signature.


(signature)

Date: April 3, 2025

Name: Ben Robinson

Title: Chief Manufacturing Officer

Location: Carmichaels, Pa