MANUFACTURER:

Stahls Hotronix

1 Paisley Park

Carmichaels, PA 15320 USA

Phone: 800.727.8520

URL: https://www.hotronix.com/

MODEL / TYPE:

XF, XRF, XRF2

DESCRIPTION:

Thermal Transfer Press System

SERIAL NUMBER:

REPORTS:

F2LQ9735A-02S, F2LQ9735-05S, F2LQ5992-R3-C3-02E, F2LQ9735A-01C Rev1,

F2LQ9735A-02C;

Module 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 60335-1:2012+A11:2014+A13:2017
- EN 60335-2-44:2002+A1:2008+A2:2012
- EN 62233:2008
- EN 301 489-17 V3.2.0:2017
- EN 300 328 V2.1.1:2016-11) (radiated spurious emissions only)
- EN 63000-3-2:2014
- EN 63000-3-3:2013
- EN 50581:2012

Radio Module Standards (for example below):

- EN 301 489-17 V3.2.0 (2017-03)
- EN 300 328 v2.1.1 (2016-11)
- EN 300 330 v2.1.1 (2017-02)
- EN 62311:2008

THIRD PARTY TESTING:



26501 Ridge Road

16740 Peters Road

8583 Zionsville Road

Damascus, MD 20872 USA

Middlefield, OH 44062 USA

Indianapolis, IN 46268 USA

Phone: 301.253.4500 Fax: 301.253.5179

Phone: 440.632.5541 Fax: 440.632.5542

Phone: 317.610.0611

www.f2labs.com

Toll Free: 877.405.1580

(signature)

Fax: 317.610.0525

Stahls Hotronix declares under its sole responsibility that the Thermal Transfer Press System, models XF, XRF and XRF2, 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:

Date: August 27, 2021

Name:

Ben Robinson

Title:

Chief Manufacturing Office

Location:

Carmichaels, Pa

F2 Labs notes that highlighted gray areas are legally required for compliance but not in the scope of our technical intervention. They represent requirements which have not yet been fully met and must be addressed prior to removing the gray highlights, by providing additional materials in the Technical File and/or resolving deficiencies. All non-compliances must be addressed prior to signing this document.

MANUFACTURER:

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One Paisley Park

Carmichaels, Pennsylvania 15320 USA

Phone: 800.727.8520 URL: www.hotronix.com

MODEL / TYPE:

XRS, STX11, RX11, MAXX11, STX16, STX15, MAXX15, STX20, STX20*,

MAXX20, STX6, STX6*, STXC, STXBP, MAXXC, MAXX2G

DESCRIPTION:

Thermal Transfer Press System

SERIAL NUMBER:

TBD

REPORTS:

F2LQ9736-02S, F2LQ90736-03SRev1, Compliant EMC Report, Compliant RoHS Report

UK LEGISLATION:

The Electrical Equipment (Safety) Regulations 2016, Electromagnetic Compatibility Regulations 2016, The Restriction of the Use of Certain Hazardous Substances in

Electrical and Electronic Equipment Regulations 2012

STANDARDS CONSIDERED, FULL OR IN PART:

EN 60335 1:2012+A11:2014+A13:2017

EN 60335-2-44: 2002 + A1:2008 + A2:2012

EMC Standards

EN 63000:2018

THIRD PARTY TESTING:

P Labs

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Stahsl Hotronix declares under its sole responsibility that the Thermal Transfer Press System, models XRS, STX11, RX11, MAXX11, STX16, STX15, MAXX15, STX20, STX20*, MAXX20, STX6, STX6*, STXC, STXBP, MAXXC and MAXX2G, is in conformity with The Electrical Equipment (Safety) Regulations 2016, Electromagnetic Compatibility Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Authorized by:

(signature)

Date:

August 27, 2021

Name:

Ben Robinson

Title:

Chief Manufacturing Officer

Location:

Carmichaels, PA

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MANUFACTURER: **Hotronix LLC**

One Paisley Park

A2Z15

Carmichaels, Pennsylvania 15320 USA

Phone: 800.727.8520 URL: hotronix.com

MODEL / TYPE:

DESCRIPTION: Heat Press

SERIAL NUMBER: TBD

REPORTS: F2P23712-01S Rev1, F2P23712-05S, F2P23712-03E, F2P23712-01C-01C Rev2

UK LEGISLATION: The Electrical Equipment (Safety) Regulations 2016, Electromagnetic Compatibility

Regulations 2016, The Restriction of the Use of Certain Hazardous Substances in

Electrical and Electronic Equipment Regulations 2012

STANDARDS CONSIDERED, FULL OR IN PART:

EN 60335 1:2012+A11:2014+A13:2017

EN 60335-2-44:2002+A1:2008+A2:2012

EN 62233:2008

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

EN 61000-6-1:2007

EN 50581:2012

THIRD PARTY TESTING:

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Indianapolis, IN 46268 USA Phone: 317.610.0611 Fax: 317.610.0525

Fax: 440.632.5542

Hotronix LLC declares under its sole responsibility that the Heat Press, model A2Z15, is in conformity with The Electrical Equipment (Safety) Regulations 2016, Electromagnetic Compatibility Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Authorized by:

Date:

August 27, 2021

Name:

Ben Robinson

Chief Manufacturing Officer Title:

Location:

Carmichaels, Pa

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MANUFACTURER: Hotronix LLC

One Paisley Park

Carmichaels, Pennsylvania 15320 USA

Phone: 800.727.8520

URL: https://www.hotronix.com/

MODEL / TYPE:

STXCP

DESCRIPTION:

Hotronix 360 IQ TM Hat Press

SERIAL NUMBER:

TBD

REPORTS:

F2P21861-01S, F2P21861-04S, F2P21861-01E, Compliant RoHS Report,

Module 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 60335-1:2012+A11:2014+A13:2017
- EN 62233:20008
- EN 60335-2-44:2002+A1:2008+A2:2012
- EN 301 489-17 V3.2.0:2017
- EN 63000-3-2:2014
- EN 63000-3-3:2013
- EN 63000:2018

Radio Module Standards (for example):

- EN 301 489-17 V3.2.0 (2017-03)
- EN 300 328 v2.1.1 (2016-11)
- EN 300 330 v2.1.1 (2017-02)
- EN 62311:2008

THIRD PARTY TESTING:



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Indianapolis, IN 46268 USA

Phone: 317.610.0611 Fax: 317.610.0525

Hotronix LLC declares under its sole responsibility that the **Hotronix 360 IQ TM Hat Press, model STXCP,** 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:

(signature)

Date:

August 27, 2021

Name:

Ben Robinson

Title:

Chief Manufacturing Officer

Location:

Carmichaels, PA

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