Certificate: USTC/08/FAI/00599

SGS Reference: 582684/01

Certified Product:

Client Reference: 1000628

Thermal Transfer Press Systems

Model(s):

XRS, XS, XD, XCL, XCL2, XC, MC, MPDP, MPDC, PNX, PNX11, PNXP, ML, MP, MCL, MCL2, Siser TS-one, MP 4x6, MPA 4x6, MPR 4x6, MM, XM, MPD, MPD2, STX11, RX11, MAXX11, STX16, MAXX15, STX20, MAXX20, STX 6x6, STX CAP, MAXXC

SGS



Technical Data:

See Page 2

Certificate Holder

Stahls Special Projects, Inc. dba Stahls Hotronix

> 1 Paisley Park Carmichaels, PA 15320 USA

Manufacturer

Stahls Special Projects, Inc. dba Stahls Hotronix 1 Paisley Park Carmichaels, PA 15320 USA

The product is certified according to ISO/IEC Guide 67, Conformity assessment — Fundamentals of product certification, System 3, and in accordance with

Safety of Household and Similar Electrical Appliances, Part 1 – General Requirements; UL 60335-1, 4th Ed., Rev. April 14, 2006 and IEC 60335-2-44: Household and Similar Electrical Appliances – Safety – Part 2-44: Particular Requirements for Ironers; 3rd Ed, September 1, 2002

This certificate is valid until 07 Sept 2013 unless the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS has the right to shorten the validity of the certificate based on the legislation. This certificate includes the right to use the SGS Product Certification Mark under the condition that changes (if any) will be checked at SGS before the product is brought onto market and that the conditions for the SGS USTC Certification Program are met.

Authorized by

7 September 2012 Fairfield, NJ

North American Certification Manager

Consumer Testing Services, a division of SGS North America Inc.
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t +1 973 575 5252 f +1 973 575 7175 www.sgs.com
Page 1 of 2



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SGS

Certificate: USTC/08/FAI/00599

SGS Reference: 582684/01

Certified Product:

Client Reference: 1000628

Thermal Transfer Press Systems

Technical Data:

XRS, XS, XD, XCL, XCL2, MCL, MCL2, Siser TS-one, MPD, MPD2, STX16, MAXX15 - 120/240 VAC, 1750 W, 60/50

Hz
XC, MC, MPDP, MPDC, PNX, PNX11,
PNXP, MP 4x6, MPA 4x6 – 120/240 VAC,
500W, 60/50 Hz
ML, MP, MPR 4x6, STX11, MAXX11,
RX11 – 120/240VAC, 1000 W, 60/50 Hz
MM, XM – 120/240 VAC, 425W, 60/50 Hz
STX20, MAXX20 – 120/240 VAC, 1750W,
50/60 Hz
STX 6x6, STC CAP, MAXXC – 120/240

VAC, 360W, 1.5 A, 50/60 Hz

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