



Declaration of Conformity

Manufacturer: Warren Rupp, Inc., 800 N. Main Street, Mansfield, Ohio, 44902 USA
certifies that Elima-Matic® Air-Operated Double Diaphragm Food Processing and Sanitary Pump Models and Surge Suppressor Models comply with the European Community Regulations:

(EC) No 1935/2004 for Food Contact Materials

(EC) No 2023/2006 Good Manufacturing Practice

(EU) No 10/2011 on plastic materials and articles intended to come in contact with food

Food Processing Pump Models:

E4SJ5T5S0-FP-ATEX
E4SJ5T5S0-FP
E4SJYXY0-FP
E4SJ7X770-FP
E1SPYX5S9C-FP
E1SP7X759C-FP
E1SP5T559C-FP
E5SP5T5S9C-FP
E5SPYX559C-FP
E5SP7X7S9C-FP
E1SJ5T559C-FP-ATEX
E1SJ7X759C-FP-ATEX
E1SJYX559C-FP-ATEX
E2SJ5T5S0C-FP-ATEX
E2SJ7X770C-FP-ATEX
E2SJ7D770C-FP-ATEX
E2SS7D770C-FP-ATEX

E2SJYXY0C-FP-ATEX
E2SSYXY0C-FP-ATEX
E2SS7X770C-FP-ATEX
E3SJYXY0C-FP-ATEX
E3SJ5T550C-FP-ATEX
E3SJ5T5S0C-FP-ATEX
E3SJ7X770C-FP-ATEX
E3SSYXY0C-FP-ATEX
E3SS7X770C-FP-ATEX
E3SS5T550C-FP-ATEX
E3SS5T5S0C-FP-ATEX

Surge Suppressor Models:

VDA051SPTNS00
VTA1,NG1SS.
VTA25,NG1SS.

Surge Suppressor Models cont.:

VTA1 1/2,NG1SS.
VTA40,NG1SS.
VTA2,NG2SS.
VTA50,NG2SS.
VTA3,NG2SS.
VTA80,NG2SS.

Sanitary Pump Models:

E4SJYXY40-SP
E4SJ7X750-SP
E2SJYXY40C-SP-ATEX
E2SJ7X750C-SP-ATEX
E4SJ5T550-SP-ATEX
E2SJ5T550C-SP-ATEX
E2SS5T550C-SP-ATEX
E2SSYXY 40C-SP-ATEX
E2SS7X750C-SP-ATEX

- Materials used in equipment intended for food contact (Annex I (EC) No 1935/2004) :
 - Rubber
 - Metals & Alloys
 - Plastics

Plastic Materials: PTFE and FKM/ PTFE coated

The plastic components are suitable to come in contact with multiple food types, provided that storage contact time does not exceed 1/2 hour, contact temperature does not exceed 40°C and maximum operating temperatures within the instructions manual are not exceeded.

- This Declaration is based on :
 - Declaration of Conformities from raw material suppliers
 - Total Migration Analysis per (EU) No 10/2011
- Supporting document will be made available to competent authorities to demonstrate compliance

David Roseberry
Signature of authorized person

David Roseberry
Printed name of authorized person

February 8, 2013
Date of issue

Director of Engineering
Title

February 6, 2018
Date of revision

