

EC/EU DECLARATION OF CONFORMITY

Easytork Automation Corp

2505 Metro Boulevard, Suite A/B, Maryland Heights, Missouri 63043, USA

We declare that the following Easytork Vane Actuators (EVA)

Model: EVA-0411, EVA-0514, EVA-0717, EVA-1022, EVA-1227, EVA-1436, EVA-1646 conform with the essential safety requirements of the Machinery Directive, 2006/42/EC, in Annex VIII and Annex VIII for mass production according to CE rules.

The series type/model will use the same mechanical structure, mechanical functions, electronic circuit diagram, electronics, and control system as the representative type/model: EVA-1022. SGS Verification of Compliance to the requirements of Machinery Directive 2006/42/EC is available on the next page.

Installation, operation, and maintenance instructions defined in catalogues and technical files must be respected by the user.

Applicable standards:

- EN ISO 12100:2010/Safety of machinery General principles for design Risk assessment and risk reduction
- EN ISO 4414:2010 Pneumatic fluid power General rules and safety requirements for systems and their components
- EN ISO 5211:2001 Industrial Valves Part-turn actuator attachments
- EN 15714-3:2003 CEN/TC 69 Industrial valves Actuators Part 3: Pneumatic part-turn actuators for industrial valves - Basic requirements
- Namur VDI/VDE 3845 Valves and Actuators with the NAMUR-interface

Place and date of issue:2023/09/20

CERTIFIED BY:

Head of R&D

Easytork Automation Corp

CE



SGS Reference No: RA/2020/60009C

Page 1 of 1

VERIFICATION OF COMPLIANCE

to the requirements of

Machinery Directive 2006/42/EC

Verification Report No.

: RA/2020/60009C

Representative Model

EVA-1022

Series Model(s)

EVA-0309, EVA-0411, EVA-0514, EVA-0717, EVA-1227, EVA-1436.

EVA-1646

Product Name

Easytork Vane Actuator

Applicant

Easytork Automation Corporation

Address of Applicant

2505 Metro Blvd suite A/B, Maryland Heights MO 63043

TCF Number

EASYTORK-2015-A1

Date of Issue

June 16, 2020

Date of Expiry

June 15, 2025

Applicable Standard(s) : EN ISO 12100 :2010, EN 4414:2010

Conclusion

Based upon a review of the Technical Construction File, the apparatus is deemed to meet the requirements of the above standard(s) and hence fulfill the requirements of:

Machinery Directive 2006/42/EC

Note: This verification is only valid for the apparatus and configuration described and in conjunction with the technical data detailed above.

The CE mark as shown below can be used, under the responsibility of the manufacture, after completion an EC Declaration of Conformity and compliances with all relevant EC Directives.

Authorized Signatory:

SGS TAIWAN LTD.

Jason Lin

Technical Manager

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document one to accument to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

TWO 8 3 3 0 3 0 9

TWO 8 3 3 0 9

TWO 8 3 3 0 0 9

**TW