

CERTIFICATE OF CONFORMANCE

Acting under ASME A17.7.1/CSA B44.7.1 issued by Liftinstituut B.V.
identification number ANSI AECO #0842
(AECO = Accredited Elevator/Escalator Certification Organization)
Certification system 3 according to ISO/IEC 17067: 2013

Certificate no. : NA12-842-1004-002-06 Revision no.: 7

Description of the product : Non-circular elastomeric coated steel suspension for elevator applications (including end connection and sheaves and monitoring method)

Type : STM-PV30-1.73S-PU-42 foil
STM-PV40-1.73S-PU-56 foil
STM-PV50-1.73S-PU-70 foil
STM-PV60-1.73S-PU-84 foil

Model no. : -

Name and address of the manufacturer : MEGADYNE s.p.A MEGADYNE China Megadyne America
Via Trieste, 16 Na Ge Hbu Village 10348 Southern Loop Blvd.
I-10075 Mathi Longshau Office Pineville, NC 28134
Italy (Torino) Jimo Qingdao 26600 United States of America
PR China

Name and address of the certificate holder : Inventio AG
Seestrasse 55
CH-6052 Hergiswil, Switzerland

Certificate issued on the basis of the following requirements : ASME A17.7-2007 / CSA B44.7-07
(I-3 Certification of Components)

Test laboratory / location : Fraunhofer Institut ICT Germany
Steinbeis-Transferzentrum BWF Esslingen, Germany
EMPA, St Gallen, Switzerland and Schindler test laboratory, Switzerland

Date and number of the laboratory report : See the Certificate of Conformance Report
no: NA 12-0842-1004-002-06 rev. 7

Date of verification of conformance : July 2012 – August 2012, March 2013, August 2014, November 2014, September 2016, December 2016, November 2019

Annexes with this certificate : Certificate of Conformance Report
no: NA12-842-1004-002-06 Rev. 7

Additional remarks : For GESRs, SPs and other information see supporting report.
This revision replaces certificate NA12-842-1004-002-06 Rev. 6 of December 12, 2016

Conclusion : The Component meets the requirements of the ASME A17.7-2007 / CSA B44.7-07, taking into account any additional remarks mentioned above.

Amsterdam

Date : 19-11-2019
Valid thru : 19-11-2022

ing. P.J. Peeters
Manager

Certification decision by