

Original Declaration of Incorporation of Partly Completed Machinery (EC Directive 2006/42/EC) and EC Declaration of Conformity in compliance with the Directive on Explosion Protection

for AUMA linear thrust units of type ranges

LE 12.1 – LE 200.1

AUMA Riester GmbH & Co. KG as manufacturer declares herewith, that the above mentioned linear thrust units meet the following basic requirements of the EC Machinery Directive 2006/42/EC: Annex I, articles 1.1.2, 1.1.3, 1.1.5, 1.3.1, 1.3.7, 1.7.1, 1.7.3, 1.7.4

The following harmonised standards within the meaning of the Machinery Directive have been applied:

EN ISO 5210: 1996

EN ISO 12100: 2010

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

AUMA linear thrust units are designed to be installed on industrial valves. AUMA linear thrust units must not be put service until the final machinery into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EC.

Authorised person for documentation: Peter Malus, Aumastrasse 1, D-79379 Muellheim

As partly completed machinery in "ATEX" and "Mining" version, the linear thrust units further comply with the requirements of the following directive and the respective approximation of national laws as well as the respective harmonised standards as listed below:

(1) Equipment and protective systems intended for use in potentially explosive atmospheres (94/9/EC)

EN 1127-1: 2011

EN 1127-2: 2014

EN 13463-1: 2009

EN 13463-5: 2011

The above mentioned AUMA linear thrust units in "ATEX" and "Mining" version are marked as follows:

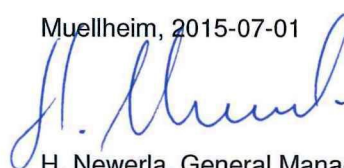
II2G c IIC T4 or T3

II2D IP6X T130°C or T190°C

IM2 c I

In order to meet the requirements for use of AUMA linear thrust units in potentially explosive atmospheres, the relevant information in the operation instructions and technical data sheets must imperatively be observed.

Muellheim, 2015-07-01



H. Newerla, General Management