

**This supplement applies to the following actuators:**

TIGRON TR-M30X – TR-M1000X / TR-MR30X – TR-MR1000X

In addition to the indications made in the operation instructions, the notes described in this supplement must be heeded for the above mentioned actuators.

#### *FCC Notice*

This device complies with Part 15 of the FCC Rules [and with Industry Canada licence-exempt RSS standard(s)].

Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

#### *Safety instructions*



**Changes or modifications made to this equipment not expressly approved by AUMA Riester GmbH & Co. KG may void the FCC authorization to operate this equipment!**



**This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the operation instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his or her own expense!**

#### *FCC Labelling (USA)*

The end user must ensure that FCC labeling requirements are met. This includes a clearly visible label on the outside of the final product enclosure specifying the appropriate AUMA FCC identifier for this Bluetooth module.

**The FCC identifier is FCC ID: 2A20UAUMAPF00001**

This FCC identifier is valid for the Z123.664 Bluetooth module. In any case, the final product must be labelled on the outside with:

**“Contains FCC ID: 2A20UAUMAPF00001”**

#### *ISED Labelling (Canada)*

The end user must ensure that IC labeling requirements are met. This includes a clearly visible label on the outside of the final product enclosure specifying the appropriate AUMA IC identifier for this Bluetooth module.

**The IC identifier is IC: 27543-AUMAPF00001**

This IC identifier is valid for the Z123.664 Bluetooth module. In any case, the final product must be labelled on the outside with:

**“Contains IC ID: 2A20UAUMAPF00001”**

#### *European Conformity*

The electric actuator complies, with regard to the Bluetooth module used, with the following standards in compliance with the RED (2014/53/EU) articles:

EMC: EN 301489-1 V2.2.1

EN 301489-17 V3.2.0

Radio: EN 300328 V2.2.2