

# **auma**<sup>®</sup>

## **Declaration of Conformity** **according to ISO/IEC 17050**

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Issuer's Name: **Auma (India) Pvt. Ltd**

Issuer's address: **Plot No. 39-B, II Phase Peenya Industrial Area Bangalore-58**

declares that, the

Auma gearbox of the type ranges

**Worm gearboxes**    **GS 40.2-GS125.2 with/without primary reduction gears VZ**  
**GS 160-GS 500 with/without primary reduction gears GZ**

**Lever gearboxes**    **GF 63.2-GS125.2 with/without primary reduction gears VZ**  
**GF 160-GF 315 with/without primary reduction gears GZ**

**Bevel gearboxes**    **GK 10.1- GK40.1**

are designed and produced, as actuating devices.

Messrs. AUMA (INDIA) Pvt. Ltd (manufacturer) declares herewith, that when designing the above mentioned AUMA gearboxes the following standards were applied as per the Machinery Directive 98/37/EC

<b>EN ISO 12100-1</b>	<b>Safety of machinery - Basic concepts, general principles</b>
<b>+CRGD- 04</b>	<b>for design basic terminology, methodology</b>
<b>EN ISO 12100-2</b>	<b>Safety of machinery - Basic concepts general principles</b>
<b>+CRGD- 04</b>	<b>for design technical principles</b>
<b>EN ISO 5210</b>	<b>Industrial Valves-Multi-turn valve actuators attachments</b>
<b>+CRGD- 03</b>	
<b>EN ISO 5211</b>	<b>Industrial Valves-part turn-actuators-attachments</b>
<b>+CRGD- 03</b>	
<b>DIN EN 1050- 97</b>	<b>Safety of machinery – Principles for risk assessment</b>

AUMA gearboxes covered by this Declaration must not be put into service until the entire machine, into which they are incorporated, has been declared in conformity with the provisions of the Directive

Place: Bangalore

Date of issue: 14/08/08

  
**Arvind K. Goel**  
Managing Director

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