





We: epro GmbH, Jöbkesweg 3, 48599 Gronau declare under our sole responsibility that following product(s):

Product designation:

AMS 6500 ATG

Product description:

Protection system for rotating equipment with integrated prediction

capabilities

Part numbers

A6500-CC A6500-UM A6500-TP A6500-RC A6500-SR A6500-RR

A6500-FR

are in conformity with the terms of the directives mentioned below including any amendment valid at the date of declaration:

2014/30/EU

Electromagnetic compatibility

2014/34/EU

Equipment and protective system intended for use in potentially explosive atmospheres

2011/65/EU

The restriction of the use of certain hazardous substances in electrical and electronic

equipment

Following harmonized standards have been applied:

2014/30/EU

EN 61326-1

Electrical equipment for measurement, control and laboratory use. EMC

requirements.

Part 1. General requirements

2014/34/EU

EN 60079-0

Explosive atmospheres -

Part 0: Equipment - General requirements

EN 60079-15

Explosive atmospheres -

LIN 00073-

Part 15: Equipment protection by type of protection "n"

2011/65/EU

DIN EN 50581

Technical documentation for the assessment of electrical and electronic

products with respect to the restriction of hazardous substances

For the type examination according to EN 60079-0 and EN 60079-15 the following notified body has been involved;

DEKRA EXAM GmbH

Type examination certificate BVS 16 ATEX E 016 U

Authorized person for technical documentation:

Bruno Hecker, Jöbkesweg 3, 48599 Gronau

Gronau, 02 November, 2021

Place, Date

Managing Director

Quality

Heller