EC DECLARATION OF CONFORMITY

in terms of the EC Machinery Directive 2006/42/EC, appendix II A

We	**asecos GmbH** **Weiherfeldsiedlung 16-18** **D-63584 Gründau**

hereby declare that the products referred to below

Description	**Safety storage cabinets model line ION-LINE, model class ION-CORE-90** IO90.195.060.CC.WDC; IO90.195.120.CS.WDC; IO90.195.060.CS.WDC; IO90.078.059.057.U9.S; IO90.078.059.057.U1.S

are developed, manufactured and placed on the market in accordance with the guidelines below:

2006/42/EG	DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 May 2006 on machinery, and amending Directive 95/16/EC (recast)
2014/30/EU	DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)
2011/65/EU	DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Applied harmonised standards and regulations, in particular:

EN 61010-1:2010/A1:2019	Safety requirements for electrical equipment for measurement, control, and laboratory use Part 1: General requirements
EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 1: General requirements (IEC 61326-1:2012)
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards — Immunity for industrial environments
EN 61000-6-3:2007/A1:2011	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
EN 60204-1:2018	Safety of machinery — Electrical equipment of machines — Part 1: General requirements
EN ISO 12100:2010	Safety of machinery - General principles for design - Risk assessment and risk reduction

Other applied European or national standards, rules and regulations, in particular:

EN 50678:2020	General procedure for verifying the effectiveness of the protective measures of electrical equipment after repair
EN 50699:2020	Recurrent Tests of Electrical Equipment
DIN EN 14470-1:2023	Fire safety storage cabinets - Part 1: safety storage cabines for flammable liquids

Labelling/Documentation

Labelling	CE
Technical documentation	Deposited at the manufacturer
Manual	Enclosed to the device
Authorised representative for documentation	Norbert Holscher asecos GmbH Weiherfeldsiedlung 16-18 D-63584 Gründau
Date and place of issue	Gründau, 04.2026

Michael Schrems
Managing partner