

UK-DECLARATION OF CONFORMITY

UK CA

Manufacturer: GRASS GmbH Address: Doranda Way

West Bromwich

B71 4LU

Name and address of the person authorised to compile the technical documentation:

Wayne Nabal, GRASS UK/Ireland

Product designation: Sensomatic

Function Electric drive unit (ASE) for furniture with Grass slide systems for

domestic use

Type: F121131975 (Sensomatic ASE – Standard)

F121116601 (Sensomatic ASE – Refrigerator) F121116408 (Sensomatic ASE – customised)

Serial number: SV 119381101000 - SV 119381112999

SV 119381601000 - SV 119381602499

SV 119381401000 - SV 119381402999

Packaging types: F121100697201 F121115327201 F121131972201

F121100983201 F121116408201 F121131973201 F121100993201 F121116408217 F121131975201 F121101610101 F121116408607 F121131975217 F121101610599 F121116451201 F121131975607 F121115326201 F121116601201 F121132393201

The designated product is completed machinery as defined in the guidelines for the application of the Machinery Directive 2006/42/EC (edition 2.2. Oct. 2019, Article 64) and in compliance with its proper use as intended by Grass.

It is developed, designed and manufactured in accordance with the directives listed below:

Directive 2008 No. 1597 The Supply of Machinery (Safety) Regulations 2008

Directive 2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical

and Electronic Equipment Regulations 2012

Directive **2016 No. 1091** The Electromagnetic Compatibility Regulations 2016



The following standards have been used to demonstrate the conformity of the designated product with the provisions of the applied directives:

BS EN 60335-1	Safety of household and similar electrical appliances
BS EN 55014-1, BS EN 55014-2	Electromagnetic compatibility - Requirements for household appliances
BS EN IEC 63000	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
BS EN ISO 13849	Safety of machinery. Safety-related parts of control systems
BS EN ISO 13854	Safety of machinery - Minimum gaps to avoid crushing of parts of the human body
BS EN ISO 12100	Safety of machinery - General principles for design - Risk assessment and risk reduction

GRASS GmbH Höchst, 19.12.2023

Helmut Kainrad

Managing Director

Wayne Nabal

MD GRASS UK/Ireland

This declaration is not an assurance of properties in the sense of the product liability law! The safety instructions in the supplied product documentation must be observed!

The Declaration of Conformity in other languages is available with the following QR code or link on the Grass website:

https://www.grass.at/downloads-sensomatic.html?L=1

