

## UKCA Declaration of Conformity

Original document

**Manufacturer:**

Bürkert S.A.S.  
Rue du Giessen  
67220 Triembach au Val  
[www.burkert.com](http://www.burkert.com)

**Importer:**

Burkert UK Limited  
Fluid Control Centre  
1 Bridge End  
Cirencester  
Gloucestershire  
GL7 1QY

We hereby declare that the product described below, in its design and construction as well as in the version that we have placed on the market, is in conformity with the relevant statutory requirements applicable to the specific product. The annexes, which are an integral part of this declaration of conformity, contain further information about the conformity to these regulations.

**Type:**

8711

**Product Description:**

Mass flow controller byp. chip ECO

Electromagnetic Compatibility Regulations SI 2016/1091

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations SI 2012/3032

If any unauthorized modifications are made to the product, this declaration will lose its validity.

A complete technical documentation is available. The operating manual in the local language of the user is present (if necessary).

This declaration does not guarantee any specifications.

Triembach, 18. Octobre 2022

This document has been created and signed digitally and is valid without a handwritten signature.

i.A. Regis Testa  
Engineering/Construction/Development

i.A. Stéphanie Dumollard  
Approval Management

**UKCA Declaration of Conformity EMC\_UKCA Original document**  
**Specific IDs are stored in SAP and in the risk**  
 Original document

Electromagnetic Compatibility Regulations SI 2016/1091

Type (product specification key):  
 8711-\*\*\*\*\*\_\*\*\*\_\*\_\*\_\*\*\*\*\_\*\*\*\*\_\*\_\*\*\*\*

The object of the declaration described above is in conformity with Electromagnetic Compatibility Regulations 2016

For evaluation of the conformity, the following standards were consulted (if applicable):  
 BS EN 61000-6-4:2007/A1:2011, BS EN 61000-6-2:2005/AC:2005

ABD 1000559920 ML Version: - Status: RL (released | freigegeben) printed: 03.04.2023

