

EC DECLARATION OF CONFORMITY



Manufacturer Fagor Automation S. Coop.
B.º San Andrés 19; C.P. 20500, Mondragón, Gipuzkoa - Spain.

We hereby declare, under our own responsibility that the product:

DESIGNATION: DIGITAL READOUT

BRAND: FAGOR

PRODUCTS: DRO 10i / DRO 20i / DRO 30i / DRO 40i / DRO 400i

consisting of the following modules and accessories:

10i, 10i E

20i, 20i M, 20i T, 20i E

30i M, 30i T, 30i E

40i, 40i P, 40i TS

400i, 400i P, 400i TS

including cables, documentation etc. where applicable.

Note. Some additional characters may follow the references mentioned above. They all comply with the directives listed. Therefore, all DRO equipment bears the EC marking on the rating plate.

It complies with all applicable provisions of Directive 2006/42/EC from the European Parliament and the Council of May 17, 2006, with regard to machinery.

It complies with all applicable provisions of the following directives:

- Directive 2014/30/EU of the European Parliament and the Council of February 26, 2014, with regard to the approximation of the legislations of the Member States in the area of electromagnetic compatibility.
- Directive 2014/35/EU of the European Parliament and the Council of February 26, 2014, with regard to the approximation of the legislations of the Member States in the area of electrical material.
- Directive 2011/65/EU (RoHS) 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.



It complies with the following harmonized standards:

LOW VOLTAGE DIRECTIVE

EN 60204-1:2018

Safety of machinery. Electrical equipment of machines.

Part 1: General requirements.

EN 61010-2-201:2018

Safety requirements for electrical equipment for measurement, control and laboratory use.

Part 2-201: Particular requirements for control equipment.

ELECTROMAGNETIC COMPATIBILITY DIRECTIVE

EN 61000-6-2: 2005

Electromagnetic compatibility (EMC).

Part 6-2: Generic standards. Immunity for industrial environments.

EN 61000-6-4: 2007 + A1:2011

Electromagnetic Compatibility (EMC)

Part 6-4: Generic standards. Emission standard for industrial environments.

In Mondragon, May 2024

Fagor Automation, S. Coop.



Director Gerente
José Pérez Berdud