

## DECLARATION OF CONFORMITY

Manufacturer: DITEL - Diseños y Tecnología S.A.  
Address of the manufacturer: Xarol, 6 B (Pol.Ind. Les Guixeres)  
08915 Badalona  
ESPAÑA

Declares that the product with name: Digital panel meter

Models/Types: **MICRA-M / MICRA-M6  
with all its output options  
(2RE / 4RE / 4OP / 4OPP / NMA / NMV / RS2 / RS4).**

conforms to following directives:

2014/30/EU	Electromagnetic Compatibility
2014/35/EU	Low Voltage
2011/65/EC	Restriction of the use of certain hazardous substances in electrical and electronic equipment

Standards applied:

SAFETY

**UNE EN 61010-1:2011**

**Safety requirements for electrical equipment, for measurement, control and laboratory use. Part 1: General requirements.**

Insulation type: Basic insulation  
Overvoltage category: Category II  
Pollution degree: Degree 2

EMC

**UNE EN 61000-6-2:2019**

**Electromagnetic compatibility (EMC). Part 6-2: Generic standards. Immunity for industrial environments**

**UNE EN 61000-6-3:2007+A1:2012**

**Electromagnetic compatibility (EMC). Part 6-3: Generic standards. Emission standard for residential, commercial and light-industrial environments.**

*Signature of Manufacturer*

Date: 15-02-2022  
Signed: Victor Carbonell  
Position: Partner

