

## UK DECLARATION OF CONFORMITY REGULATORS 200 SERIES UKCA

**I.D. ELECTROQUÍMICA, S.L.**, DECLARES under its own responsibility that the products:

**ID number: IDEGI190401.10**  
**Description: PH/ORP/PPM meter with pump control**  
**Models: S200**

<b>73484</b> RPH-200	<b>73493</b> RPH-200S	<b>73485</b> RPH-201	<b>73493</b> RPH-201S
<b>73488</b> RMV-200	<b>73486</b> RMV-200S	<b>73489</b> RMV-201	<b>73487</b> RMV-201S
<b>60362</b> PR-204	<b>60359</b> PR-206	<b>60361</b> PR-207	

Conforms to the following harmonized standards or specifications:

- **BS EN 61010-1:2010** Safety requirements for electrical equipment for measurement
- **BS EN 61000-3-2:2014** EMC – Limits for harmonic current emissions
- **BS EN 61326-1:2013** EMC requirements – Electrical equipment for measurement
- **BS EN 61000-3-3:2013** EMC – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection

And, therefore answers to the essential requirements according to UK legislation:

- Electrical Equipment (Safety) Regulations 2016.
- Electromagnetic Compatibility Regulations 2016.
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Alicante, 17/11/2021



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