



DECLARATION OF CONFORMITY

DLAB Scientific Co., Ltd

Add: Yu An Road 31, Airport
Economic core zone, Shun yi District,
Beijing, 101318 P.R.China

Product: **Magnetic Stirrer**

Model (s):	MS6-Pro	MS7-S	MS-S
	MS-PA	MS-PB	MS-M-S10
	DMS4	DMS5	DMS5-340M
	DMS4-550	DMS5-340	DMS7-550M

The designated products are conform to the guideline:

2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive
2015/863/EU RoHS Directive

The EU declaration of conformity is issued under the sole responsibility of DLAB Scientific Co.,Ltd., declaring on our own responsibility that the products with the requisites as set forth in the guideline is evidenced by the full compliance with the following standards:

EN 61010-1	Safety Requirements for Electrical Equipment for Measurement Control, and Laboratory Use – Part 1: General Requirements
EN 61010-2-051:2003	Part 2-051: Particular requirements for laboratory equipment for mixing and stirring
EN 61326-1	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements
EN 61000-3-2	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions
EN 61000-3-3	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker
EN50581:2012	ROHS

Beijing

2026-01-01


 DLAB Scientific Co., Ltd
 Quality Manager


DLAB Scientific Co., Ltd.

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Carpi, lì 01/01/2026

Con la presente, la Ditta Giorgio Bormac Srl, Distributore del Marchio DLab Scientific, conferma la rispettiva reciprocità delle nomenclature strumentali distribuite:

DLab Scientific	Giorgio Bormac Srl
MS-PA	MS-D
MS-H-S	M2-A
MS-H-Pro+	M2-D Pro
MS7-H550-S	M3-D
DMS5-340M	M2-D Pro (NEW)
DMS7-550M	M3-D (NEW)
OS20-S	AM 20-D
OS40-Pro	AM 40-D Pro
OS50-Pro	AM 50-D Pro
MX-S	MIX
SK-L330-Pro	SKO-D XL Lineare
SK-O330-Pro	SKO-D XL Orbitale
SK-D3309-Pro	SKO-D XL 3D
Levo Plus	Argo-Filler 3

In fede

Luca Vittorio Fava

