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: **Vortex Mixer**

Model (s): MX-S MX-F MX-E

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 conformity of 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 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

Beijing

2026-01-09

DLAB Scientific Co., Ltd
Quality Manager

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Soggetta a Direzione e Coordinamento di GIO BO S.R.L.

R.A.E.E.: IT24110000016615
Cod. Fisc. e P.IVA 04168650366 - V.A.T.: IT04168650366
Nr. Iscrizione Reg. Imprese MO: 04168650366
Registro PILE ed ACCUMULATORI: IT24110P00010054
Capitale Sociale € 100.000,00 i.v.
Codice Univoco: M5UXCR1

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-Pro	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