To the Attention of:
Mitsubishi Electric Engineering Corporation
Nagasaki Engineering Office Staff Dep.Purchasing Sec.

Mitsubishi Electric Group
"Declaration of Conformity with regulations on chemical substances contained in products; RoHS etc."

We declare that, from the date of signature and onwards, that among the materials we deliver to the Mitsubishi Electric Group either directly or via a third party, feedstock, materials, parts, units, and packaging materials that are incorporated in Mitsubishi Electric Group products do not contain and/or does not have residues above the legal limit of the substances restricted by the following regulations, with the exclusion of uses approved as a valid RoHS exemption.

1. Declared target components

Target components are shown in the attached "Declared target components(parts) list".

2. Regulated substances

10 substances

10 substances [Cadmium:0.01wt% or less; Lead, Mercury, Chromium hexavalent, PBB, PBDE, DEHP(DOP), BBP, DBP, DIBP: 0.1wt% or less]

3. Applicable RoHS Exemptions

Applicable RoHS Exemptions are the following ones.
These RoHS exemptions are described in the attached "RoHS Exemptions list".

Annex III：7 (a) 、7 (C)-I
Annex IV： -

4. Other hazardous chemical substance regulations

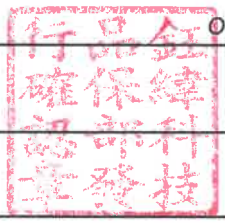
[ ] Mitsubishi Electric Group Chemical substances to be managed "Level 1 Prohibited Substances"
[ ] The Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture,etc. (Chemcal Substances Control Law)
[ ] Industrial Safety and Health Act
[ ] Act on the Protection of the Ozone Layer Through the Control of Specified Substances and Other Measures (Substances listed in Annexes A, B, C, and E of the Montreal Protocol on Substances that Deplete the Ozone Layer)
[ ] Organic chlorine chemical substances whose underground water quality standards are stipulated in the Water Pollution Control Law
[ ] EU REACH Regulation (EC) No 1907/2006 ANNEX XVII
[ ] EU REACH Regulation (EC) No 1907/2006 Candidate List of SVHC foe Authrisation
[ ] Protection of Certain Toxic Substances Regulations, 2012, CANADA

[Remarks]

Date of signature 2025-05-07

Address 9F,No.351,Sec.2, Zhogshan Rd. Zhonghe Dist., New Taipei City 235, Taiwan(R.O.C)

Company Name DIVA Laboratories,Ltd. *Official seal*



Title of person in charge QA Manager

Person in charge Signature Kevin Lee

【Concerning Privacy】
With respect to the personal information included in this form, Mitsubishi Electric Group agrees to use it only for purposes concerning transactions with the Group. (Confirmation of consent concerning this is made by the signature or seal stamp in the personal information above.)
The personal information received will be handled with extreme care and will be used only for the purpose promised.
- Administrator of business partner's personal information：（社名、場所名を記載）

[Declared target components(parts) list]

No	Material code	Part name	Standards			manufacturer name
1	1A2A2123Y101900	TSD-PT212-CB				DIVA Laboratories,Ltd.
2	5A2A2123N101903	TSD-PT212-CW				DIVA Laboratories,Ltd.
3	1A1A2423E101901	TSD-PT243-CW-1CT				DIVA Laboratories,Ltd.
**	1A1A24232101900	TSD-PT243-CW-2CT				DIVA Laboratories,Ltd.
**	1A2A32162301900	TSD-PT321W-1AH				DIVA Laboratories,Ltd.
**	1A2A24162101900	TSD-PT241W-AHN				DIVA Laboratories,Ltd.
**	1A1A24162101900	TSD-PT241W-C				DIVA Laboratories,Ltd.
**	1A1A32162101900	TSD-PT321W-S				DIVA Laboratories,Ltd.
**	1A2A24162101901	TSD-PT241W-1AH				DIVA Laboratories,Ltd.
**	1A2A1711G101900	TSD-AT178-CB				DIVA Laboratories,Ltd.
**	1A2A1711G101901	TSD-AT178-CW				DIVA Laboratories,Ltd.
**	1A2A1911G101900	TSD-AT198-CB				DIVA Laboratories,Ltd.
**	5A2A1911G101901	TSD-AT198-CW				DIVA Laboratories,Ltd.
**	1A40190000	AD-BOARD11				DIVA Laboratories,Ltd.
**	1A40190007	AD-BOARD11-2				DIVA Laboratories,Ltd.
**	1A40190008	AD-BOARD12				DIVA Laboratories,Ltd.
**	1A40190009	AD-BOARD12-2				DIVA Laboratories,Ltd.
**	1A40190010	AD-BOARD12-3				DIVA Laboratories,Ltd.
**	1A40190011	AD-BOARD13				DIVA Laboratories,Ltd.
**	1A2C1511G101900	TSD-AT1520-CB				DIVA Laboratories,Ltd.
**	1A2C1511G101901	TSD-AT1520-CW				DIVA Laboratories,Ltd.
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[RoHS Exemptions list]

AnnexIII	7(a)	"Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead)".
AnnexIII	7 (C)-I	„Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound "