## **DECLARATION OF REACH COMPLIANCE**

## REACH<sup>1</sup> Article 33(1) - Communication on Substances of Very High Concern in Products

| REACH Candidate List version Date* | 21/01/2025 |
|------------------------------------|------------|
|------------------------------------|------------|

<sup>\*&</sup>lt;u>REACH Candidate list</u> of SVHC declarations including all substance names that were included up to the Candidate List Version Date above.

To whom it may concern,

We hereby send you information related to the REACH regulation (Regulation (EC) No. 1907/2006). In accordance with Article 33(1) of the REACH regulation, this communication applies to all Products sold or otherwise placed on the market by **[Company Name]** prior to the signature date shown below.

If no such Products contain Substance(s) of Very High Concern ("SVHCs")<sup>2</sup> over the threshold level, this option must be selected:

☐ Checking this box certifies that none of the Products referenced above contain SVHC(s), as per the list version dated above, at a concentration over the threshold of 0.1% weight by weight at the article level.

OR, if any such Products contain Substance(s) of Very High Concern ("SVHCs") over the threshold level, the table below must be completed. Each Product referenced in the table below is deemed to contain one or more of the below-referenced SVHC(s), as per the list version dated above, at a concentration over the threshold of 0.1% weight by weight at the article level. Products not listed do not contain listed substances over that threshold.

REACH SVHC Candidate List Status and Information for Articles with SVHCs Over Threshold

| Product(s)      | Substance %<br>Present (w/w) | Substance name                          | CAS<br>Number | Safe use information (if applicable)  |
|-----------------|------------------------------|---|---------------|---|
| 4715KL05WB30E00 | 0.16                         | Lead<br>[RoHS Exemption:<br>6(c), 7(a)] | 7439-92-1     | No need to provide safe use information beyond the identification of the Candidate List substance |
| 09225SA24NETD0  | 0.15                         | Lead<br>[RoHS Exemption:<br>6(c), 7(a)] | 7439-92-1     | No need to provide safe use information beyond the identification of the Candidate List substance |

#### Limitations

[MinebeaMitsumi Inc.] believes that the information provided herein is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. [MinebeaMitsumi Inc.] provides such information "AS IS", without any express or implied warranty of any kind. [MinebeaMitsumi Inc.] reserves the right to update and modify this communication, as it believes necessary or appropriate.

Please do not hesitate to ask for further information. [include contact details/instructions on how to ask for additional information].

<sup>&</sup>lt;sup>1</sup>Regulation (EC) No 1907/2006 of the European Parliament and of the Council, dated 18 December 2006, concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.

<sup>&</sup>lt;sup>2</sup> REACH candidate list substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) of the REACH regulation.

| Print<br>Name: | Kaoru Yoshida   | Signed: | K. Yoshida       |  |
|----------------|---|---------|------------------|--|
| Title:         | Senior Manager, Quality Assurance Section,<br>Fan Motor B.U | Date:   | Jun 10,2025      |  |
| Email:         |   | Phone:  | (+81)267-31-1436 |  |
| Address:       | 4106-73,Miyota-machi,Kitasaku-gun,Nagano 389-0293,<br>Japan |         |                  |  |
| (cont'd)       |   |         |                  |  |

## **DECLARATION OF REACH COMPLIANCE**

# REACH<sup>1</sup> Article 33(1) - Communication on Substances of Very High Concern in Products

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☑ Checking this box certifies that none of the Products referenced above contain SVHC(s), as per the list version dated above, at a concentration over the threshold of 0.1% weight by weight at the article level.

Applicable Items: 4715MS-23T-B5A-D00, 5915PC-23T-B30-A00, 3110KL-04W-B50-P00, 09225VA24LAA00, 4710KL-05W-B50-E00, 4715MS-23T-B5A-D00

OR, if any such Products contain Substance(s) of Very High Concern ("SVHCs") over the threshold level, the table below must be completed. Each Product referenced in the table below is deemed to contain one or more of the below-referenced SVHC(s), as per the list version dated above, at a concentration over the threshold of 0.1% weight by weight at the article level. Products not listed do not contain listed substances over that threshold.

REACH SVHC Candidate List Status and Information for Articles with SVHCs Over Threshold

| Product(s) | Substance %<br>Present (w/w) | Substance name | CAS<br>Number | Safe use information (if applicable) |
|------------|------------------------------|----------------|---------------|--------------------------------------|
|            |                              |                |               |                                      |
|            |                              |                |               |                                      |
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<sup>&</sup>lt;sup>2</sup> REACH candidate list substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) of the REACH regulation.

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|----------------|---|---------|------------------|--|
| Title:         | Senior Manager, Quality Assurance Section,<br>Fan Motor B.U | Date:   | Jun 10,2025      |  |
| Email:         |   | Phone:  | (+81)267-31-1436 |  |
| Address:       | 4106-73,Miyota-machi,Kitasaku-gun,Nagano 389-0293,<br>Japan |         |                  |  |
| (cont'd)       |   |         |                  |  |

# **Product Disclosure**

|            | Item Information EU REACH Regulation (EC) No 1907/2006 |                                      |                     | Regulation (EC) No 1907/2006  |           |                                  |
|------------|--|--------------------------------------|---------------------|---|-----------|----------------------------------|
| Level      | Manufacturer Item number                               | Item Name                            | Compliant (yes/ no) | O) Substance name CAS number Concentration within the homogenous material in w/w (percentage by weight) |           |                                  |
| 1 Sub Item | 4715KL05WB30E00  | FAN MOTOR                            | Yes                 |   |           |                                  |
| 2 Material |  | BEARING LINER/ Cu alloy              |                     | Lead  |           | 37000ppm [RoHS Exemption: 6(c)]  |
| 2 Material |  | DIODE 1 /High melting point solder   |                     | Lead  | 7439-92-1 | 935000ppm [RoHS Exemption: 7(a)] |
| 2 Material |  | DIODE 2 /High melting point solder   |                     | Lead  | 7439-92-1 | 925000ppm [RoHS Exemption: 7(a)] |
| 2 Material |  | TRANSISTOR /High melting point solde | r                   | Lead  | 7439-92-1 | 955000ppm [RoHS Exemption: 7(a)] |
| 1 Sub Item | 09225SA24NETD0   | FAN MOTOR                            | Yes                 |   |           |                                  |
| 2 Material |  | BEARING LINER/ Cu alloy              |                     | Lead  |           | 37000ppm [RoHS Exemption: 6(c)]  |
| 2 Material |  | DIODE 1 /High melting point solder   |                     | Lead  | 7439-92-1 | 925000ppm [RoHS Exemption: 7(a)] |
| 2 Material |  | DIODE 2 /High melting point solder   |                     | Lead  | 7439-92-1 | 900000ppm [RoHS Exemption: 7(a)] |
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