

## Important product update

Monday 15<sup>th</sup> April 2024

We have identified that the products listed in the appendix hereto (the “**Products**”), contain lead (Pb) at a greater volume than is permissible under Directive 2011/65/EU and S.I. 2012/3032. Based on information recently provided to Brigade, the solder used in the Products comprises of 63% Sn and 37% Pb and forms by total in weight approximately 0.3-0.5g per finished assembly. As a result, it is with regret we must notify you of the need to immediately suspend the sale and shipment of the Products.

We appreciate that some Products will already be in use with end users. Please be assured that this issue does not impact the performance, durability or safety characteristics of the Products.

Our goal is always to address any potential issues and promptly put in place the required changes that ensure our products continue to uphold the high standards that you expect from Brigade. In this regard, we have potential alternative products available to be considered for use instead of the affected Products and your account manager could provide further information and assistance in this regard.

We are also working through possible end of life solutions for products in service and we will communicate this in due course.

### **Further Assistance**

Should you have any concerns or require additional information, please do not hesitate to contact your account manager who will escalate your query to the relevant responsible department. They are here to assist you and address any concerns you may have.

### **Keeping You Informed**

We recognise the potential impact this may have on your operations; we commit to providing you with regular updates as our investigation progresses.

We apologise for any disruption this may cause, your cooperation and understanding during this period is greatly appreciated.

Your sincerely



Thomas Schmidt

Group Quality Manager

## APPENDIX - PRODUCTS

| Part No | Model          |
|---------|----------------|
| 4830    | BBS-92ADR(AMP) |
| 5428    | BA-57(DC)      |
| A0015   | BA-13          |
| A0027   | BA-57          |
| A0898   | BBS-102        |
| A0899   | BBS-107        |
| A1292   | CT-470         |
| A1322   | BBS-82HV       |
| A1323   | BBS-87HV       |
| A1360   | DF-470         |
| A1402   | BBS-92HV       |
| A1403   | BBS-97HV       |
| A2165   | BBS-92ADR      |
| C3675   | DF-470(TLD)    |
| F0850   | VRA-320        |
| F0979   | VRA-322        |
| F1296   | BA-680         |
| F1332   | BA-460(IDC)    |
| F2121   | DF-116TCA-2-BP |
| F1277   | BA-170-BP      |
| F1292   | CT-470         |