



04.02.2020

To whom it may concern

Subject: SVHC <sup>1</sup> candidate list and RoHS-3 <sup>11</sup> conformities

Dear customer:

Based on the product information provided by our raw material suppliers, we inform you about thresholds applicable to our product

**Name:** ENTHONE M-0-N

**Code:** 135401

as following:

| legal basis | substance (class)                     | threshold (m-%) | exceeded? |
|-------------|---------------------------------------|-----------------|-----------|
| RoHS        | cadmium                               | 0.01            | NO        |
| RoHS        | hexavalent chromium                   | 0.1             | NO        |
| RoHS        | lead                                  | 0.1             | NO        |
| RoHS        | mercury                               | 0.1             | NO        |
| RoHS        | phthalates (DEHP, BBP, DBP, DIBP)     | 0.1             | NO        |
| RoHS        | polybrominated biphenyls (PPB)        | 0.1             | NO        |
| RoHS        | polybrominated diphenyl ethers (PBDE) | 0.1             | NO        |
| SVHC        | any relevant                          | 0.1             | NO        |

No ICP-MS analyses have been carried out and no corresponding test report is available. Information about substances restricted by RoHS also applies to ELV, as both regulations treat the same heavy metals. Be advised that RoHS applies to "homogeneous materials". According to Article 13 and Appendix VI of Directive 2015/863, the issuance of a declaration of conformity is the responsibility of the manufacturer/ assembler of the electrical or electronic equipment and is not applicable to chemicals.

This document reflects the legal status of 16.01.2020 and supersedes any previous versions.

Best regards,

Ulrich Preiss  
Regulatory Affairs Specialist

<sup>1</sup> Regulation (EC) 1907/2006 of the European Parliament and of the Council

<sup>11</sup> Commission Delegated Directive (EU) 2015/863

