

## REACH Article 33 — SVHC Information

Information on Substances of Very High Concern in an article, per Article 33 of Regulation (EC) No 1907/2006 (REACH)

|                            |                                                                                                                                                                             |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product</b>             | Massager "EMW-APP" (EAN-13: 5711021010378) and variants: EVW-APP, EMW-APP-UK, EVW-APP-UK, EVW-APP-CN, EVW-APP-MX; massage heads: Genio, Vitality Genio, Genius, Silky Touch |
| <b>Responsible company</b> | Amok Marketing ApS, Smidstrupvej 116, 3250 Gilleleje, Denmark                                                                                                               |
| <b>Basis</b>               | SGS test report No. CANEC25030121002                                                                                                                                        |

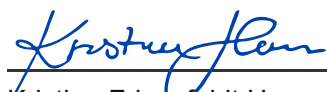
In accordance with Article 33 of Regulation (EC) No 1907/2006 (REACH), we inform you that the above product contains the following Substance of Very High Concern (SVHC) from the ECHA Candidate List in a concentration above 0.1% (w/w):

|                            |                                                                                                                                                                      |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Substance</b>           | Lead                                                                                                                                                                 |
| <b>EC No. / CAS No.</b>    | 231-100-4 / 7439-92-1                                                                                                                                                |
| <b>Where it is located</b> | Metal parts and solder (power-plug terminals and copper/brass alloys), and within electronic components on the printed circuit board (in their ceramic/glass parts). |
| <b>Concentration</b>       | Above 0.1% w/w in the relevant components (SGS measured 2.596% and 3.618% in the tested groups).                                                                     |

**Safe use:** The lead is bound within metal and electronic components and does not present a risk to the user under normal and reasonably foreseeable conditions of use. No special handling is required. At end of life, the product must be handed in as waste electrical and electronic equipment (WEEE) and not disposed of as household waste.

Note: Boron detected by SGS is calculated on a worst-case basis from total boron and originates from inorganic glass / glass-fibre in the PCB and components, not from added borate SVHC substances; it is therefore not declared here as a present Candidate List substance.

Amok Marketing ApS



Kristine Frisenfeldt Horn

Board Member, Compliance & Regulatory Affairs

Date: 1 July 2026