

**REACH Compliance Statement for Zaptec Go 2**

SCIP notification: [8c8bb6a6-727d-481b-9a13-560d18c05137](https://ec.europa.eu/scp/scp/?url=/search/8c8bb6a6-727d-481b-9a13-560d18c05137)

Stavanger, 17.03.2025

To whom it may concern,

Zaptec Charger AS have undertaken since 2023 to comply strictly with the Reach regulation N° 1907/2006 for the declaration of Substances of Very High Concern (hereafter referred to as SVHC), authorization (Annex XIV) and restriction (Annex XVII).

As per our commitment under article 33 of the said regulation, you will find attached herebelow information, to the best of our knowledge and as of the date of publication of this information, regarding the presence of SVHC in the product Zaptec Go 2.

This information will evolve over time in function of the improved knowledge resulting from both additional information provided by our suppliers and our own investigations.

Moreover, Zaptec has taken into account the judgement of the EU Court of Justice of 10 September 2015 in case C-106/14 in the declarations at part level.

In accordance with its environmental strategy, Zaptec and its affiliates have applied REACH regulation.

In accordance with the Environment policy of our Company, we continuously work towards products and services which reduce the impact to the environment or on human health when used for their intended purpose and in conditions stated in the documentation provided by Zaptec. With this objective, Zaptec's willingness is to substitute as soon as possible substances of concern with a specific focus on REACH Annex XIV replacement before their sunset date.

At life end, we invite you to follow appropriate waste and recycling procedures. In case the product is inside the legal scope of RoHS, please note that this document is not the CE declaration. To access to the CE declaration, please refer to Zaptec Support.

Best Regards,



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Knut Braut  
CTO

Where used	Description	Quantity	REACH Status	Substance Information	CAS Number
Unit Assembly	Motor for locking Charging cable	1	Affected	Diarsenic Pentaoxide	1303-28-2
				Lead	7439-92-1
Power Board	Diode, continuous, 1kVr, 1.1Vf, 1A, 30A surge	1	Affected	Lead	7439-92-1
Power Board	Diode, Schottky, 60Vrrm, 650mVf, 2A, 50A surge	8	Affected	Lead	7439-92-1
Power Board	Diode, TVS, unidirectional, 20V, 32.4Vclamp, 8kV/15kV, 12.3A	1	Affected	Lead	7439-92-1
Logic Board	Diode, Schottky, 60Vrrm, 650mVf, 2A, 50A surge	1	Affected	Lead	7439-92-1