

Munich, 4 April 2017

## Certificate of Conformity (CoC)

- **European Directive 2006/66/EC (Batteries)**
- **European Directive 2011/65/EU (RoHS II)**
- **European REACH Regulation (EC)1907/2006**

<b>PULS Sales-number / Model Designation</b>
<b>UZH12.051</b>
<b>UZH12.071</b>
<b>UZH12.121</b>
<b>UZH12.261</b>

*Table 1*

### European Directive 2006/66/EC (Batteries)

PULS **VRLA Industrial Batteries** listed in *table 1* come under the requirements of DIRECTIVE 2006/66/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 6 September 2006 on batteries and accumulators and waste batteries and accumulators.

It is a requirement of the Batteries Directive that all batteries, including VRLA Industrial Batteries, must be collected and sent for recycling at the end-of-life.

PULS offers its customers the service of a free take-back of all waste batteries at all PULS sales offices and also at the following address:

PULS GmbH Return Centre  
c/o Kühne & Nagel (AG & Co.) KG  
Bornaer Str. 205  
09114 Chemnitz  
Germany

## European Directive 2011/65/EU (RoHS II)

PULS VRLA Industrial Batteries listed in *table 1* do not fall under the scope of DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).

Paragraph (Recital) 14 of the above Directive states:

"This Directive should apply without prejudice to Union legislation on safety and health requirements and specific waste management legislation, in particular Directive 2006/66/EC of the European Parliament and of the Council of 6 September 2006 on batteries and accumulators and waste batteries and accumulators and Regulation (EC) No. 850/2004."

Paragraph (Recital) 29 of Directive 2006/66/EC of the European Parliament and of the Council of 6 September 2006 on batteries and accumulators and waste batteries and accumulators states:

"Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment does not apply to batteries and accumulators used in electrical and electronic equipment."

## European REACH Regulation (EC) 1907/2006

As a manufacturer of electronic power supplies, PULS GmbH is a "downstream user" with regards to the Regulation for the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). Therefore, PULS is only providing information on only non-chemical articles (products). In principle, PULS GmbH is not subject to any obligation to register or to compile material safety data sheets.

PULS hereby confirms that its **VRLA Industrial Built-in Batteries** used in PULS DC-UPS or Battery Modules comply with the legal obligations regarding Article 33 of the European REACH Regulation 1907/2006 (Registration, Evaluation, Authorisation and Restriction of Chemicals), which came into force on 01.06.2007.

PULS and its suppliers will continuously review the actual ECHA "Candidate List" for additions and updates and act accordingly in compliance with REACH regulations. The actual candidate list is provided on the European Chemicals Agency website at:

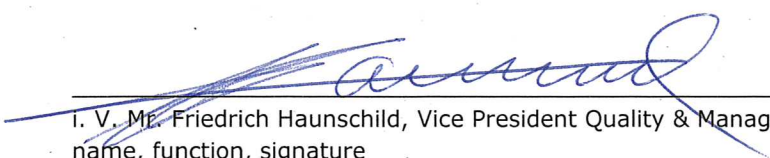
<https://echa.europa.eu/candidate-list-table>

The information requirement of REACH Article 33 is done by considering of the ECJ-Judgment (Case C-106/14) for calculating the SVHC content in articles.

For PULS VRLA Industrial Batteries listed in table 1 there are currently no information within our supply chain that one of our products contains articles with a substance which is listed in the ECHA "candidate list" SVHC (Article 59) with a weight of > 0.1%.

Name and address of the  
responsible manufacturer

**PULS GmbH**  
**Elektrastr. 6**  
**81925 Munich**  
**Germany**

  
I. V. Mr. Friedrich Haunschild, Vice President Quality & Management Systems  
name, function, signature