

2016, September 1<sup>st</sup>

Subject: REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Communication pursuant to Article 33.1 – Substances of very High Concern (“SVHC”)

### To whom it may concern

Eaton Power Quality is fully committed to complying with all applicable laws and regulations regarding products and services.

For many years, Eaton Power Quality has observed a policy to reduce environmental impacts related to products and processes. We are continuously implementing technical and legal reviews and changes to comply with new requirements.


Pursuant to Eaton's commitment to comply with all applicable regulations and customer requests, Eaton Power Quality is continuously reviewing which, if any, of the substances identified as Substances of Very High Concern (SVHC) in the meaning of the REACH Regulation are contained in products supplied to your company. That review includes, but is not limited to, conducting an internal evaluation of the listed products, as well as contacting selected suppliers for similar information for any component parts used.

To the best of our knowledge and based on the information currently available to us, we have no evidence showing that Eaton Power Quality (Eaton UPS and accessories) products contain any SVHCs above the threshold limits.

In anticipation of future requests to provide product-specific declarations, Eaton Power Quality has proactively initiated measures to assemble the resources and tools necessary to furnish your company with a comprehensive response. Please be advised we will use an industry standardized IEC-62474 format as our tool of choice to communicate product-specific information.

Apart from our commitment to comply with the REACH Regulation, Eaton Power Quality is also committed to assist your company in its compliance efforts, and to strengthen our continuing business relationship with you.

Sincerely,



Nicolas Samman  
DPQD Engineering Director.