

## MOTEURS LEROY SOMER - EPG COMPLIANCE OF EU DIRECTIVE ROHS2

Moteurs LEROY SOMER is aware of the environmental regulations in Europe notably the directive 2011 / 65 / EU on the restriction on the use of certain hazardous substances in electrical and electronic equipment, as amended or restated from time to time (the "RoHS 2 Directive").

The EU Restriction of Hazardous Substances (RoHS2) Directive (EU Directive 2011/65/EU with 2015/863) covering category 11 equipment will come into force on 22 July 2019. Category 11 : the open scope will cover all other electrical and electronic equipments, which includes some of our Electric Power Generation products: alternators.

On the basis of declarations we received from our suppliers as to the maximum concentration values in respect of their products, We are pleased to declare that the products listed below are in compliance with the requirements of the RoHS Directive, as last amended by Commission Decision 2011/65/EU of 08 June 2011 (RoHS 2 Directive)

### Compliant product list :

All alternators that are currently using the following regulators :

→ D350      → D510      → D550      → D700  
→ EM10      → EM15      → EM25  
→ R220      → R250

### Exemptions:

Be aware that our products use significant quantities of aluminium and copper alloys that can contain some lead under RoHS exemptions : 6b and 6c. Some electronic components may also contain lead as lead oxides in dielectrics. Lead can also be used in high temperature solders. These benefit from hazardous material exemptions to lead content as per Annex III of the RoHS Directive 2011/65/EU.

For all other products, we are able to analyze their conformity status and issue certificates so if you have any questions, please contact your usual Leroy Somer contact.

M. Olivier GAS  
Engineering and Innovation Manager



Angoulême 16th of November 2018