

## **WEG Equipamentos Elétricos S.A.**

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To whom it may concern,

WEG Equipamentos Elétricos is committed to compliance with the European Regulation 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals, otherwise known as REACH.

This legislation establishes requirements for "articles", where an article is something that has a special shape, surface or design, which determines its function to a greater degree than does its chemical composition (Article 3). The products mentioned below are considered "articles" and do not contain substances that are intentionally released during normal and reasonably foreseeable conditions of use.

According to the best of our knowledge and based on information provided by our suppliers, the listed products comply with the requirements:

- They meet the substances specified in the Authorisation List (Annex XIV) and the Restrictions List (Annex XVII).
- In accordance with Article 33, certain components of these products may contain Substances of Very High Concern (SVHC) from the Candidate List in concentrations exceeding 0.1% weight by weight (w/w), as detailed in Table 1.

This statement is based on the current version of the Candidate List available on the ECHA website: <http://echa.europa.eu/candidate-list-table>.

If further information is required, please feel free to contact us.

Product list:

Electric motors, manufactured in Brazil by Motors Division.

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Vitor Marcon  
Quality System and Certification  
Manager

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Edson Jose Koshinski  
Global Engineering and R&D  
Director

Table 1 – SVHC presents in some parts of WEG electric motors

Part containing SVHC	Material	Name of SVHC	CAS number
Bearing protection ring	Copper alloy (Bronze)	Lead	7439-92-1
Fan			
Slinger			
Grounding plate			
Bearing protection ring	Copper alloy (Brass)		
Threaded cap and plug			
Cable gland			
Cable entry plate			
Thermal protector			
Bearing cage			
Plain washer			
Fan	Aluminum alloy		
Air passage pipe			
Slinger			
Seal			
Cable entry plate			
Drip cover			
Fixing ring			
Drive and non-drive endshield set			

It is important to note that the articles mentioned above are in compliance with RoHS. The following RoHS exemptions apply to the substances listed in Table 1:

- 6(b): Lead as an alloying element in aluminum containing up to 0,4% lead by weight
- 6(c): Copper alloy containing up to 4% lead by weight.