

BEGE Power Transmission Anton Philipsweg 30 2171 KX Sassenheim The Netherlands

## Declaration to the Dodd-Frank Reform and "Conflict Minerals", REACH, RoHs and Russian Material EU Regulation.

Manufacturer:

**BEGE Power Transmission** Anton Philipsweg 30 NL - 2171KX Sassenheim

BEGE Power Transmission declares the compliance of their own manufactured products with the following regulation in the European Union:

REACH Regulation (EC)	1907/2006
RoHs Directive	2011/65/EU and the amendment 2015/863/EU
Russian Material EU Regulation	833/2014

Under the terms of the Dodd-Frank Act Section 1502 transposed by the Securities and Exchange Commission (SEC) on August 22, 2012, suppliers and suppliers of companies required by US Securities and Trade Acts are required to report annually whether so-called "conflict minerals" necessary for the production or functioning of their products come from the Democratic Republic of the Congo or its neigbors Angola, Burundi, Rwanda, Zambia, Sudan, Tanzania, Uganda or teh Central African Republic. Materials include Gold, Tantalum (columbite-tantalite, coltran, tantalum), Tin (cassiterite, tin ore) and Tungsten (tungsten nite, tungsten ore). Under the terms of the Russian Material EU Regulation 833/2014 all commodities of Russian origin listed in Schedule 3B of the Russia Sanctions Regulations (Chapters 72/73 of the Trade Tariff) and processed in a Third Country will be prohibited from import and subject to greater customs scrutiny.

We only purchase products from reputable manufacturers and suppliers. We do not undertake direct imports of minerals or raw materials, and therefore not ores, intermediates or derivatives of minerals.

In accordance with Section 1502 of the Dodd-Frank Act we have reviewed the products manufactured in our facility with respect to the materials used which contain the named raw materials. These raw materials can only be found in processed form as an aggregate in metals, as a surface finish, or as a material in electronic components. The raw material tin is used in our production to solder electronic components in the smallest quantities. In accordance with the Russian Material EU Regulation 833/2014 we are able to demonstrate where the iron or steel raw product originated from.

Both within our company and in our business relations with our customers and suppliers, traceability and transparancy are part and parcel of our responsibility. We have obtained information from our suppliers. According to our current knowledge, we have no reason to assume that the minerals come from the designated countries. However, we have no direct influence on the origin of minerals and raw materials used by our suppliers.

**BEGE** Power Transmission

Coen Paulide (CEO)

Sassenheim, 01-01-2024 (Place and date of issue)