

## **REACH/RoHS joint statement**

With the present letter Algodue Elettronica communicates to its customer the following information.

### **Referring to REACH Regulation (1907/2006)**

Algodue Elettronica and its outsources do not produce or import any chemical substances, but they simply purchase substances (or articles) in European Union. The manufacturers of these substances provide, in accordance with the relevant regulation, to file the List of such substances with the Central Database of the European Chemical Agency (ECHA). As a consequence, Algodue Elettronica and its outsources are not obliged to register any chemical substance.

Algodue Elettronica and its outsources clarify that all the substances used, both in production processes (such as SMT soldering, THT soldering, varnishing) both in the supply chain, are pre-registered / registered for the specific uses and filed with, by our suppliers / importers, in order to ensure continuity of supply, according to REACH Regulation.

Algodue Elettronica and its outsources use these substances only for the intended and indicated uses and according to the exposure scenarios attached to the safety datasheets.

All the substances classified as Substances of Very High Concern (SVHC), used during production processes, are handled in concentration less than 0.1% weight by weight, for that reason Algodue Elettronica and its outsources have no formal obligation to make any notification to the European Chemicals Agency (ECHA).

## Referring to RoHS (2002/95/CE) and RoHS2 (2011/65/CE) Directives

Algodue Elettronica and its outsources manufacture products on Technical Specification and with materials completely defined by Algodue Elettronica. All the components used for the production are fully indicated and described by Algodue Elettronica that transfers to outsources a complete list of components, for which the customer has the whole liability and responsibility.

If the Algodue Elettronica has defined a suitable list of components, the outsource for all the Products subject to such Directives, adopts internal RoHS and RoHS2 compatible processes (and consumables materials such as solder paste, solder wire, solder bars and varnish), restricting the use of hazardous substances at levels below than those established by the aforementioned Directives Exemptions may be applicable if they are agreed with Algodue Elettronica respecting in any case the provisions of the directives thereabove.

Any alternative component identified by Algodue Elettronica and its outsources is selected according the specific and regulation and shall be approved by customer.

Algodue Elettronica and its outsources undertake to keep on updated this declaration according to any modification and integration of the regulations/laws/directives they may occur.

Do not hesitate to contact us for any further clarification should you need.

Fontaneto D'Agogna, 11<sup>th</sup> January 2016



Ing. Laura Platini  
*Managing Director*