ECO CANDLE PROJECT

In cooperation with **Regulation (EC) No 1907/2006 of the European Parliament and of the Council on registration,** evaluation, authorisation and restriction of prepared chemicals and substances **(REACH),** we inform you that:

1.- EcoCandleProject implements this legislation with high commitment.
2.- According to the importance of these regulations, we are an Intermediate User and the product supplied is a substance.
3.- This substance satisfies the requirements of this Regulation.

CERTIFIES:

That the product, **KERAGREEN EUROPE SOY** distributed by EcoCandleproject is a substance and performs:

1.- The following legal conditions:

1.1 *Environment and Health*

Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Prepared Substances and Chemicals (REACH).

1.1.1.1.- It does not contain any of the substances listed in Annex XIV.

1.1.1.2.- It does not contain any of the substances listed in Annex XVII.

1.1.1.3.- It does not contain any of the substances of very high concern (SVHC) included in the candidate list published by ECHA in the decisions up to the date of issue of this document.

1.1.1.4.- According to the information provided by our suppliers and currently available to us, none of the raw materials used in their manufacture complies with the points of Article 31 of the aforementioned Regulation. Thus, legally, this
mixture / preparation, has no obligation to provide the Safety Data Sheet (SDS).
For this, due to the legal hardening in relation to the supply, control, distribution and maintenance of SDS forcing
companies to a large equipment of means, the manufacturer. has taken the decision to provide only the SDF tha are legally required.
This Communication replaces all the information contained in the safety data sheets, the content of which is no longer valid.
We indicate the availability of the manufacturer to provide the necessary information mentioned in article 32, in case of its application.