

COMPLIANCE DOCUMENTATION

ECOELEMENT™ CLS THERMAL LAMINATE

The following are included within this document:

PRODUCTS:

- EcoElement CLS Gloss Laminate (LFCGH)
- EcoElement CLS Matte Laminate (LFCMH)

REGULATION

- California Proposition 65
- REACH (EC) No. 1907/2006
- Substances of Very High Concern (SVHC)
- ROHS Directive 2015 / 863 (2011/65/EU)

CALIFORNIA PROPOSITION 65

Source Revision Date: March 31, 2021

Our supplier confirms that they do not use any of the chemicals listed under Proposition 65 (update January 3rd, 2020) to manufacture EcoElement CLS Thermal. The most recent update to the Proposition 65 List was March 19, 2021.

REACH REGULATION (EC) NO. 1907/2006 / SUBSTANCES OF VERY HIGH CONCERN (SVHC)

Source Revision Date: January 22, 2021

EcoElement CLS EVA-coated cellulose diacetate films are classified as articles under the REACH regulations. Our supplier has approached all its raw material suppliers and can confirm that the materials used to produce our films fall into one of the following categories:

- Exempt from registration
- Have been pre-registered by our suppliers
- Are already registered under the regulation

These films do NOT contain any substances of very high concern (SVHC) as defined by the regulation. We review the Candidate List when it is updated by ECHA to confirm that our film does not contain any of the substances named. EcoElement CLS Thermal films do not contain any chemicals that are designed to be emitted from the film during normal end uses.

The most recent update by ECHA was 19th January 2021.

Our supplier also confirms they do not use any of the substances listed in Annex XIV and Annex XVII.

Therefore they believe that all these film articles meet the current REACH requirements.

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Our supplier has confirmed with their suppliers that their raw material supply chain remains secure in the light of the REACH regulation, ensuring continuity of supply of our films to the market.

As they develop new film formulations for new applications they carry out a range of assessments on the suitability of the chemicals used, including their REACH status. They will continue to ensure that their films meet legislative requirements and that they are safe and fit for purpose in their intended end uses.

HEAVY METALS AND SPECIFIC SUBSTANCES / ROHS DIRECTIVE 2015 / 863 (2011/65/EU)

Source Revision Date: April 7, 2021

This declaration of conformity is issued under the sole responsibility of the manufacturer. EcoElement CLS Thermal Laminate is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and the RoHS 3 (EU Directive 2015/863) update.

Samples of both the film and the EVA coating were analyzed in independent laboratories and confirmed their compliance with the regulation.

DISCLAIMER

The raw materials used in the manufacture these films are technical raw materials and therefore do contain process-related additives and impurities. Therefore, the above specified confirmations are based on Material Data Sheets and other information which were made available to us by our suppliers. Additional laboratory tests were not conducted by us.

The information and recommendations contained herein are based upon data believed to be up-to-date and correct. Nobelus assumes no responsibility and disclaims all liability, if the damage is caused by improper use, unsuitable application purposes, and other parameters out of Nobelus sphere of influence. In using our products, customers and users must comply with all applicable health and safety laws and regulations, in particular, customers are under obligation to carry out a risk assessment for the particular work places, a safety assessment under the (EU) food contact legislation and to adequate risk management measures. Although this material may have direct and/or indirect food safety certification(s), Nobelus facilities do not claim to carry any food safety certifications.

The confirmation is valid from the date of issue and replaces all previous versions of this document, thereby invalidating them.

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