

05 February 2021

Re: Irreversible Labels and Liquid Crystal Reversible Labels

Irreversible Labels and Liquid Crystal Reversible Labels are non-electronic temperature indicators. Composition varies according to range and type. They are printed laminates composed of self-adhesive films (with modified acrylic adhesives) polyester film or polyimide film (according to type), paper and various organic crystalline waxes.

As part of our on-going commitment in ensuring that we comply with all legislative requirements, we have implemented the full requirements listed under the REACH Directive.

The products comply with REACH Annex XIV (Authorization List)

The products comply with REACH Annex XVII (Restricted List January 13th, 2021)

The chemicals present are, non-hazardous and comply with RoHS 3 (EU2015/863), WEE and Reach directives.

In terms of the complete SVHC list, as updated 19th January 2021, we are happy to confirm that all the named products supplied by LCR do not contain any chemicals as listed on SVHC.

The SVHC list can be obtained at the following: <https://echa.europa.eu/candidate-list-table>

These labels do not contain any chemicals on the California Proposition 65 list.

We trust that the above meets with your requirements and should you require any further clarification then please do not hesitate to contact us.

Thanking you in advance.

Yours sincerely,

A handwritten signature in blue ink, appearing to be "Chris Chapman".

pp Chris Chapman Laboratory Manager
Registered in England and Wales Registration no.161376

BS EN ISO 9001: 2015 CERTIFICATE NO FM 35672