

Chamberlain Plastics International Limited

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REACH Directive

Chamberlain Plastics International Limited can confirm that we are aware of REACH regulations and know and understand our obligations concerning the directive. The Company has nominated the Technical Manager to manage REACH.

The Company has contacted its suppliers with regard to these regulations. Based on our current knowledge and understanding, and in conjunction with supplier information, the components used to produce METALON Films and Laminates are all considered as polymers and are, therefore, exempt from these regulations and the requirement to register at this time, as stated in Title II of the REACH publication, Article 2 (9). We are aware that the classification of polymers may change and will comply with the regulations as, and when, the situation applies.

All components used to make the product, including those considered as polymers and the polymer constituents, are either sourced from inside the EU, or classed as polymers themselves and considered exempt, or registered by a supplier further up the supply chain. In addition

- the product does not consist of 2% w/w, or more of monomer substances or other substances in the form of monomeric units and chemically bound substances;
- the total of such substances does not make up 1 tonne, or more per year;
- the substance is not intended to be released under normal, or reasonably foreseeable conditions of use.

Chamberlain Plastics International Limited confirms that none of the component polyester films and adhesives used to produce METALON Films and Laminates are listed on EINECS hazardous chemical list, they are not considered carcinogenic, mutagenic, toxic or bio accumulative as defined in REACH Article 57, REACH Annex XIV list of substances subject to authorisation. However, laminates using a flexible PVC base coded FNM (colour black) contain DEHP (DOP), CAS-No 117-81-7, EINECS-No 204-211-0 as a plasticiser within the PVC formulation in concentrations greater than 0.10% w/w and this substance is included in the first official list for Annex XIV of the REACH Regulation published by the ECHA dated October 2008. Laminates using a rigid PVC base coded R800 do not contain plasticiser.

Laminates using a flexible PVC base coded FNM (colour grey), FNM4 (white) and FNM5 (white) contain DINP, CAS-No 68515-488-0, EINECS-No 271-090-9 as a plasticiser within the PVC formulation in concentrations greater than 0.10% w/w and in addition to flexible PVC base coded FNM (black) containing DEHP (DOP) as a plasticiser, these substances are included in REACH Annex XVII restricting it for use in toys and childcare articles which can be placed in the mouth by children. White PVC base, coded FNM4 and FNM5 contain flame retardants.

Chamberlain Plastics International Limited confirms that none of the component polyester films and adhesives used to produce METALON Films and Laminates are listed, or contain chemicals listed on the latest candidate list of Substances of Very High Concern (16/01/2020).

Users of METALON film and laminates are recommended to consult Chamberlain Plastics International Limited Health and Safety literature.

Information contained in this publication is to the best of our knowledge accurate at the time of issue and is given in good faith, but we are unable to accept responsibility in respect to factors which are outside our knowledge and control. We assume the user assesses the suitability of the product for their particular application. The data relates only to the specified product and does not relate to use in combination with any other material or in any process.