

If the parts are supplied with relevant “Component Log Card”, retain the item Log Card together with the part (i.e. do not collect all the Log Cards together with the Kit documentation).

The above documents shall be placed in a suitable envelope or binder.

For single kit deliveries, documents shall be placed inside the kit shipping package in a prominent position.

For multiple Kit deliveries collect all documentation in one envelope or binder which should be put in a prominent position inside the shipping container.

11.5.6 Packaging safety, reuse and recycling

Packaging must comply with safety requirements of supplier country laws and European Community laws:

- Regulation (EC) No 1272/2008 of the European Parliament and the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006
- European Agreement concerning the International Carriage of Dangerous Goods by Road.

Packaging shall pursue maximum reuse and recycling of materials when dismissed through the appropriate design of material, materials combination and fastening methods (for example avoiding pasting fillers packaging to cardboard or wood).

- Proper packaging can be designed following the European Community specific technical standard:
- EN 13428 Requirements specific to manufacturing and composition - Prevention by source reduction.
- EN 13429 Reuse.
- EN 13430 Requirements for packaging recoverable by material recycling.

11.6 Shelf Life and Limited Life Articles

Articles shall be supplied, according to INCOTERMS specified on the contract, with at least **75%** of the specified shelf life/calendar life unless otherwise stated in the applicable material specification/engineering requirements or otherwise agreed.

Limited life materials *shall* be identified and controlled so that ‘out-of-life’ materials are not used.