

## PACKAGING REQUIREMENTS

Provide the Customer with a written declaration that the product packaging or packaging components meets the requirements set out in the §4 article (1) of the Act No. 477/2001 Coll. of the Czech Republic (the Packaging Act), which transposes requirements of the Directive No.94/62/EC of the European Parliament and of the Council on packaging and packaging waste including the Directive No. 2018/852, i.e.:

- Substances and mixtures used in packaging or in packaging components comply with the requirements of Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labeling and packaging of substances and mixtures, Annex VI Harmonised classification and labelling for certain hazardous substances,
- the sum of concentration levels of heavy metals (lead, cadmium, mercury and hexavalent chromium) present in packaging or packaging does not exceed the limit value laid down in Article 11 of the EU Directive No.94/62/EC,
- the packaging or packaging components after use for which has been intended, after the product or all of its residues has been removed in a conventional manner is reusable or what way the waste from such packaging or packaging components is usable under normal conditions: whether by recycling, energy recovery or organic recycling.

If the declaration states that the packaging or packaging components are made in accordance with harmonized technical standards (EN 13427, EN 13428, EN 13429, EN 13432, EN 13431, EN 13432), the requirements of §4 article (1) of the Act No. 477/2001 Coll. are considered to be fulfilled.

At the request of the Customer, provide the relevant documents and records showing that the packaging meets the requirements of the Czech and EU Legislation and Harmonized Technical Standards.

The declaration can be delivered in one-time as a part of the first delivered product or during the FAI, and then after each change of packaging or packaging components. The declaration may be part of the Supplier's Declaration of Conformity in accordance with EN ISO / IEC 17050-1.