

Packaging that cannot be licensed by ERP Austria

"BLACK LIST", sorted by packaging material

1. Paper, board, cardboard and corrugated board:

Explosive ingredients according to Class 1 ADR / RID - e.g. packaging of explosives

2. Glass:

There are no currently known packages with special ingredients.

3. Wood:

There are no currently known packages with special ingredients.

For contaminated wooden packaging and pallets (contamination by oil, paint, etc. or those treated with wood preservatives), no recycling guarantee was provided by the ERP Austria scheme. Therefore, they cannot be licensed by ERP Austria.

4. Ceramics:

There are no currently known packages with special ingredients.

5. Metals

5.1. Ferrous metals:

- Very toxic and toxic ingredients according to the Austrian Chemicals Act (§ 2 paragraph 5 item 6 and 7 ChemG) or poisons within the meaning of § 35 ChemG 1996 as amended by Federal Law Gazette I No. 109/2015
- Carcinogenic ingredients or ingredients classified as carcinogenicity according to the Austrian Chemicals Act (§ 3 paragraph 1 item 12 or § 4 paragraph 1 item 22 ChemG 1996)
- Explosive ingredients according to Class 1 ADR / RID - e.g. Packaging of explosives
- Radioactive ingredients
- Infectious ingredients

5.2. Aluminium:

- Very toxic and toxic ingredients according to the Austrian Chemicals Act (§ 3 paragraph 1 item 6 and 7 ChemG 1996) or poisons within the meaning of § 35 ChemG 1996 as amended by Federal Law Gazette No. 109/2015
- Carcinogenic ingredients or ingredients classified as carcinogenicity according to the Austrian Chemicals Act (§ 3 paragraph 1 item 12 or § 4 paragraph 1 item 22 ChemG 1996)
- Explosive ingredients according to Class 1 ADR / RID - e.g. Packaging of explosives
- Radioactive ingredients
- Infectious ingredients

Certain aluminum packaging for the above-mentioned products can be licensed by ERP Austria after certification.

6. Textiles:

There are no currently known packages with special ingredients.

7. Plastics:

- Very toxic and toxic ingredients according to the Austrian Chemicals Act (§ 3 paragraph 1 item 6 and 7 ChemG 1996) or poisons within the meaning of § 35 ChemG 1996 as amended by Federal Law Gazette No. 109/2015
- Carcinogenic ingredients or ingredients classified as carcinogenicity according to the Austrian Chemicals Act (§ 3 paragraph 1 item 12 or § 4 paragraph 1 item 22 ChemG 1996)
- Explosive ingredients according to Class 1 ADR / RID - e.g. Packaging of explosives
- Radioactive ingredients
- Infectious ingredients

Certain plastic packaging for the above-mentioned products can be licensed by ERP Austria after certification.

8. Beverage cartons

There are no currently known packages with special ingredients.

9. Other composite materials

- Very toxic and toxic ingredients according to the Austrian Chemicals Act (§ 3 paragraph 1 item 6 and 7 ChemG 1996) or poisons within the meaning of § 35 ChemG 1996 as amended by Federal Law Gazette No. 109/2015
- Carcinogenic ingredients or ingredients classified as carcinogenicity according to the Austrian Chemicals Act (§ 3 paragraph 1 item 12 or § 4 paragraph 1 item 22 ChemG 1996)
- Explosive ingredients according to Class 1 ADR / RID - e.g. Packaging of explosives
- Radioactive ingredients
- Infectious ingredients

10. Other packaging materials, in particular on a biological basis

There are no currently known packages with special ingredients.