

DECLARATION OF COMPLIANCE

for food contact articles

Manufacturer: Asaş Alüminyum Sanayi Ve Ticaret A.Ş.

Adress : Yazılıgürge Mah. Fabrikalar Cad. No. 50, 54400 Karapürçek-Sakarya, Türkiye Product : Aluminum Foil (EN AW 8006 / 8021 / 8079 and 8202 alloy)

- Regulation 1935/2004/EC on materials and articles intended to come into contact with food;
 - Regulation 1907/2006/EC concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency (Reach)(Text with EEA Relevance)
- Resolution CM/Res(2020)9 on metals and alloys used in food contact materials and articles/ Metals and alloys used in food contact materials and articles- a practical guide for manufacturers and regulators (2024 2nd edition EDQM)
- EN 602:2004 Aluminum and aluminum alloys – Wrought products – Chemical composition of semi-finished products used for the fabrication of articles for use in contact with food
- Directive 2001/95/EC on general product safety;
- Directive 94/62/EC on packaging and packaging waste. (Content of the sum of heavy metals doesn't exceed 100 ppm)
- EN 546 Aluminum and Aluminum alloys – Foil
- EN 573-3 Aluminum and aluminum alloys. Chemical composition and form of wrought products Chemical composition and form of products
- French Decree 27 August 1987 as Aluminum alloy
- Italian Decree No. 76 on hygienic requirements for aluminum materials and articles intended to come into contact with food
- Commission Regulation (EU) 2024/3190 on the use of Bisphenol A (BPA) and other bisphenols and their derivative substances with harmonised classification as hazardous in materials and articles intended to come into contact with food;

The products and raw materials used for their manufacture don't contain any forbidden, dual use and nonintentionally added or restricted substances, with indicated limit of specific migration other than these indicated in Chapter 1 of technical guide on metals and alloys (EDQM).

The products covered by this declaration are safe for human health if used correctly, appropriately and according to the intended use and are suitable for food contact and under following specifications and parameters of use:

- Types of food intended to come into contact with the material: all kinds of food excluding very acidic and highly salted foodstuffs Do not use for storing, cooking or processing foods that are

acidic (pH < 4.5) (e.g. peeled fruit, tomatoes, pickles, salad dressing), basic (pH > 8.5) and whose salt content exceeds 3.5% NaCl (e.g. pretzels, white herring, cured meats).

- Uncoated end products must be labeled with an image or a similar visual representation as shown below



- Duration and temperature of treatment and storage in contact with the food: up to 250 °C, up to 2 hours as well long-term contact in room temperature or below up to -40 °C.
- Intended use: storage, consumption, preparation (baking), packaging of food

All above information are confirmed by proper documentation and/or experimental data referring to the products as well as raw materials, available on request. There are no changes in the manufacturing process of declared products, which might have an influence on safety and parameters described in mentioned above test report. The products are free from any chemical and microbiological contaminations.

This declaration is based on the following laboratory test conditions; contact area; 6 dm²/1 kg. of food or contact area/volume of stimulant: 1 dm²/100 ml.

Post- consumer recycled material can be used during production. Because of Aluminum melting point (around 660,3 Celsius degree), there is no possibility for microbial leftovers. For chemicals, as we mentioned above, we apply Regulation 1907/2006/EC concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency (Reach)(Text with EEA Relevance.)

The Declaration of Compliance is valid as of the date specified above and it will be replaced only in case of any change in used substances, or when the relevant legislation is modified and updated in such a manner, so that a new evaluation of the Declaration of Compliance is required.



Hüseyin Müştak

System Quality and Automotive Process Executive