



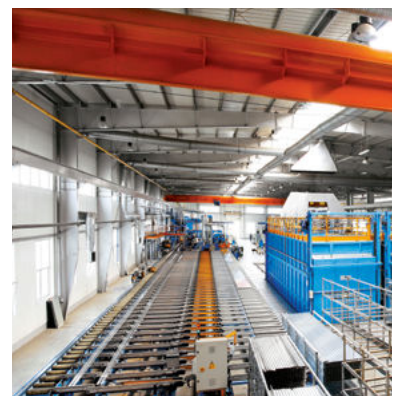
Declaration of conformity

AluminTechno JLLC declares its own responsibility on products indicated in the Invoice:

Aluminium profiles to which this declaration refers, are not dangerous to life, health and labor security, and do not harm the environment. AluminTechno JLLC aluminium profiles correspond to the European norms and standards DIN 12020-1 (profiles of the highest accuracy). Technical feature of flux also comply with the technical standards and norms of EN 573:3, EN 486:2009. Mechanical features of profiles correspond to requirements, noticed in EN-755-2. Tolerance range of profiles dimensions and shape comply with requirements EN12020-2.



Accessories to which this declaration refers, are not dangerous to life, health and labor security, do not harm the environment. They also comply with the technical standards and norms of EU and CIS.



Sealants to which this declaration refers, are not dangerous to life, health and labor security, and do not harm the environment. They also comply with the technical standards and norms of EN ISO 1183-1, 1183-2, ISO 7619-1, 7619-2, DIN 53504, ISO 815-1, ISO 815-2, DIN 53508.

Certificate of guarantee

AluminTechno JLLC provides a guarantee only for products, which are properly installed in accordance with norms, regulations and recommendations specified in AluminTechno JLLC technical catalogues.

Object of guarantee

Products supplied by AluminTechno JLLC have the following properties and/or guarantees:

TÜV Certification

AluminTechno JLLC processes of engineering, development, production and delivery of extruded profiles and products made of them comply with the requirements of ISO 9001, which is confirmed by certificate No.01 100 1335000, issued by TÜV Rheinland Cert GmbH. The first certificate was issued in 2005.

Aluminium

- Alloys: EN AW-6060, EN AW-6063.
- Min. thickness of the coating—60 micrometers.
- Min. thickness of profile—0.7 mm.
- Tolerances for profile—in accordance with EN 12020-2.

Thermal breaks

- Thermal break is made of polyamide PA 66 GF25.
- Thermal break contributes to performance points toward LEED® Certification, the Green Building Rating System.

Coating

- Production capacity—35 000 tons of profiles per year.
- Qualicoat class Seaside certificate.
- Possibility of coating in all colors according to RAL catalogue, as well as special colors on clients request.
- Types of surfaces: glossy, matt, structured.
- The coating line can process profiles up to 7.0 m.

Anodizing

The largest complex on the territory of CIS countries:

- Production capacity—10 000 tons of profile per year.
- Possibility of anodizing in 9 colors.
- Types of mechanical treatment of surface: scratch brushing and blasting.
- The coating line can process profiles up to 7.2 m.
- Qualanod certification.



Guarantee period

10 years:

Coating and anodizing	<ul style="list-style-type: none">▪ Against flaking, corrosion (including micro corrosion).▪ Against discoloration and gloss loss with assumptions not greater than the tolerances determined by Qualicoat.
Thermal break	On adhesion between the thermal break and profile (the profile should be colored).
Sealing, plastic profiles	On the properties, functionality and stability of the form in accordance with the certificates and parameters specified in the technical catalogs of the supplier.

3 years:

Hardware	In full compliance with the technical specifications, based on the functionality and characteristics specified in the vendor's certificates and catalogs.
-----------------	---

Conditions of a guarantee

The guarantee covers:

- The quality and composition of the aluminium alloy,
- the quality of the anodizing, coating,
- adhesion between thermal break and aluminium profile,
- the retention of thermal and mechanical properties of the insulating material—for a period of 10 (ten) years from the date of delivery of the goods.

All conditions for providing the guarantee, as well as conditions excluding the guarantee obligations are specified in the warranty contract attached to the contract for supplying of the goods.

Liability insurance

AluminTechno JLLC provides liability insurance as well as insurance against damages caused by the imperfection of the company's products (product safety insurance).

Insurance coverage territory: the Republic of Belarus and other countries.

Compensation limit: €1 000 000 (one million euro).

Legal expenses limit: €200 000 (two thousand euro).

Insurance compensation procedure: In case of making damage to life or health of a citizen of a foreign country, the amount of insurance compensation and the procedure for its payment shall be established in accordance with the legislation of the country where the insured event occurred.

Date of issue: 28.12.2017



Yury Sorokin
Export Director
AluminTechno JLLC»