

To whom it may concern:

Non-Ferrous Extrusions certifies that all aluminum extrusion products are manufactured in accordance with the latest revisions of ASTM B221 and the Aluminum Association's Aluminum Standards and Data-2017 Edition, including the "Teal Sheets".

These references govern:

- Alloy composition and designation: for example, alloy 6063 is verified to meet Teal Sheet limits (Mg 0.45-.09%, Si 0.2-0.6%).
- Processing and properties: extrusion and heat treatment (e.g., 6063-T6) are validated against the 2017 published tolerances and mechanical property requirements.
- Quality compliance: each batch is tested and certified for chemical, mechanical, and dimensional compliance before release.
- Rounding practice: when reporting values, if the figure in the last place is to be retained is less than 5, the retained figure remains unchanged. However, if the figure in the last place is 5 or greater, the retained figure is to be rounded up.

Non-Ferrous Extrusion's Quality Management System, certified to ISO 9001-2015, ensures stringent quality control throughout the production process. All dimensional and tolerances are confirmed through rigorous in-line and post-extrusion inspections, employing tools like vernier calipers, Webster Model B and Rockwell hardness testers, coordinate measuring machines, optical vision systems, etc. Meticulous computer records are kept for accuracy, consistency, and traceability of all materials and processes.

All aluminum extrusions and other offered miscellaneous products adhere to the specified chemical compositions and mechanical properties defined in the applicable standards and are free from hazardous substances as per REACH and RoHS regulations.

Non-Ferrous Extrusions is fully committed to meeting and exceeding customer specifications and industry standards for all aluminum extrusions and other offered miscellaneous products.

Respectfully,

Norman D Feil III President