



ATENA S.P.A. HAS A QUALITY
MANAGEMENT SYSTEM
CERTIFICATED BY RINA
IN COMPLIANCE WITH ISO 9001

C.A.M. REQUIREMENTS COMPLIANCE STATEMENT





Atena “U” and “C” channels with all their components and accessories such as, suspension, brackets, hooks, spring and so on, regardless of their size, meet the C.A.M. Ministerial Decree of 23 June 2022 for the Construction product category.

| C.A.M. REQUIREMENT | DESCRIPTION | DOCUMENTS FOR EVIDENCE |
|--|--|--|
| <p>RECYCLED MATERIAL CONTENT</p> <p> C.A.M. 2.5.8</p> | <p>Atena products are, as a whole, manufactured using recycling processes materials, the recycled content is calculated for each type of product, in compliance with C.A.M. requirements and declared according to the ISO 14021 - ISO 14025 - EN 15804:2012+A2:2019 standards for EPD drafting.</p> | <p>Recycled Content Report EPD - Environmental Product Declaration</p> |
| <p>RELEASE OF DANGEROUS SUBSTANCES</p> <p> CAM 2.5.1 CAM 3.2.8 EN13964</p> <p>FORMALDEHYDE</p> <p> CAM 2.5.1 CAM 3.2.8</p> | <p>Atena products do not release dangerous substances and do not contain formaldehyde (E1 Class). Paints and sublimations are carried out using VOC-free substances. Compliance on all products for 2.5.1 requirement. Rewarding requirement 3.2.8 for post painted products with “Gold Leaf” high performance coating.</p> | <p>Safety data sheet VOC compliance declaration/test EPD - Environmental Product Declaration</p> |
| <p>CONTENT OF SVHC</p> <p> CAM 2.5.7</p> | <p>Atena uses raw materials free of SVHC Very High Concern substances listed in “Candidate list of SVHC” released by the European Chemical Agency.</p> | <p>Safety data sheet REACH declaration EPD - Environmental Product Declaration</p> |
| <p>DISASSEMBLY</p> <p> CAM 2.6.2 CAM 2.4.14</p> | <p>Atena steel and aluminum products are 100% recyclable and at the end of their life cycle can be prepared for re-use, recovery, recycling and selective demolition.</p> | <p>Technical data sheet Safety data sheet EPD - Environmental Product Declaration</p> |
| <p>MATERIALS DEMOLITION AND REMOVAL</p> <p> CAM 2.6.2</p> | <p>At the end of their life cycle, the Atena products become non-hazardous waste that can be prepared for re-use, recovery or recycling.</p> | <p>Technical data sheet Safety data sheet EPD - Environmental Product Declaration</p> |
| <p>WASTE MANAGEMENT</p> <p> CAM 2.6.2</p> | <p>Atena uses recyclable packaging.</p> | <p>Safety data sheet</p> |
| <p>Data declared according to ISO 14021 standard and validated during the EPD verification. Type III environmental labelling.</p> | | |



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|---|---|--|
| <p>GREEN ENERGY</p> <p> CAM 1.2</p> | <p>The production plant is mainly powered by renewable sources through high-performance photovoltaic systems.</p> | <p>EPD - Environmental Product Declaration</p> |
| <p>ACOUSTIC PERFORMANCE</p> <p> C.A.M. 2.4.11</p> | <p>Atena structures are used for plasterboard false ceilings, counterwalls and partitions which improve the reverberation time and the intelligibility of speech, contributing to the achievement of the values indicated for the acoustic descriptors of internal environments, reported in the UNI 11532- standards 1/2 and UNI 11367.</p> | <p>Acoustic data sheet Acoustic report</p> |
| <p>BIM DESIGN AND MAINTENANCE PLAN OF THE BUILDING</p> <p> CAM 2.7.3 CAM 2.4.13</p> | <p>Atena provides the BIM model of its products and systems including the applicable environmental information, therefore the Atena BIM model is useful both for achieving a rewarding score and for the building end-of-life plan drafting.</p> | <p>BIM model</p> |
| <p>GREEN BUILDING</p> <p> CAM 1.3.4</p> | <p>Get credits for building certification according to the LEED® BREEAM® WELL™ standards, by using Atena products. The evidence of compliance can be used in the C.A.M. report.</p> | <p>Product mapping and synoptic tables</p> |
| <p>Data declared according to ISO 14021 standard and validated during the EPD verification. Type III environmental labelling.</p> | | |