ELEMENT MATERIALS TECHNOLOGY
SEVILLE SL.
CL WILBURG Y ORVILLE WRIGHT 1

TYPE of External Shop
INDEPENDENT

ES

277364

Attestation letter for Qualification on Test Methods

Dear Madam, Dear Sir,

41309, LA RINCONADA

We herewith inform that the couples as detailed in the Appendix have been either registered or modified in the Official Airbus Qualified Test Methods List (QTML).

The latest valid status of all qualified couples is published by regular QTML reports:

- On Airbus homepage for Suppliers (https://www.airbus.com/be-an-airbus-supplier.html)
 Only Independent Labs.
- On Airbus Supply Portal All External Test Facilities.

A qualified couple is not linked to a specific product. It is the evidence that the External Test Facility is meeting the requirement of the M20691.2: Perform Couple Compliance and Maturity's Activities for Material Products Suppliers and/or M20691.3: Perform Couple Compliance and Maturity's Activities for Aerostructure Parts Suppliers.

We ask you to inform AIRBUS about any modification which could affect the current qualification(s).

Airbus reserves the right to withdraw or suspend the qualification at any time for specific reason, e.g.

- Any major incident(s) detected on one or several Test processes
- Lack in quality, including the surveillance activities (PTP results, Nadcap accreditation, etc)
- Evidence Of non-compliance with the M20691.2 and/or M20691.3
- Loss of Airbus Supplier Approval
- Stop of the Business

Yours faithfully, The Test Method Central Team

Appendix: Matrix of qualified Couples <Test Methods/ Shop>

* Next PTP participation year is given for information - It is the External Shop's responsibility to check every year on the PTP Website which kits are proposed.

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EX-SITU

Test Methods (TM) as listed in Airbus Commercial Aircraft QTML for

ELEMENT MATERIALS TECHNOLOGY - (277364)

| Test Standard(s) | Test label | Surveillance Sub Family | Complexity | Qualification Status | Limitation | Next External comparision test Participation.* | Technical Qualification Reference | Deviation Reference | Last Qualification Update date |
|------------------|---|----------------------------|------------|-------------------------------|-------------------------------------|--|---|------------------------|--------------------------------------|
| AITM1-0002 | FIBRE REINFORCED PLASTICSDETERMINATION OF IN-PLANE-SHEAR PROPERTIES | SHEAR | LOW | QUALIFIED | | 2025 | | | |
| AITM1-0003 | DETERMINATION OF THE GLASS TRANSITION TEMPERATURES | DMA | HIGH | QUALIFIED | | 2025 | 131032 | | |
| AITM1-0005 | FIBRE REINFORCED PLASTICS DETERMINATION OF INTERLAMINAR FRACTURE TOUGHNESS ENERGY MODE I | FRACTURE | HIGH | QUALIFIED | | 2026 | 110894 | | |
| AITM1-0007 | FIBRE REINFORCED PLASTICS DETERMINATION OF PLAIN HOLE TENSILE STRENGTH, COUNTERSUNK HEAD | TENSILE | LOW | QUALIFIED | | 2026 | | | |
| AITM1-0008 | FIBRE REINFORCED PLASTICS DETERMINATION OF FILLED HOLE COMPRESSION STRENGTH, COUNTERSUNK HEAD | COMPRESSION | HIGH | QUALIFIED WITH LIMITATIONS | * LIMITED TO TYPE A1, A2, B, C, & D | 2026 | 111414 | | 26/09/2023 |
| AITM1-0009 | FIBRE REINFORCED PLASTICS DETERMINATION OF BEARING STRENGTH BY EITHER PIN OR BOLT BEARING CONFIGURATION | SHEAR | HIGH | QUALIFIED | | 2026 | 150672 | | |

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|------------------|---|----------------------------|------------|-------------------------------|---|--|---|------------------------|--------------------------------------|
| AITM1-0010 | FIBRE REINFORCED PLASTICS DETERMINATION OF COMPRESSION STRENGTH AFTER IMPACT | IMPACT | HIGH | QUALIFIED | | 2026 | 150345 | | |
| AITM1-0018 | SANDWICH FLEXURAL TEST, 4-POINT BENDING | FLEXURE | LOW | QUALIFIED WITH LIMITATIONS | INTERCHANGEABILITY PER 20223-ICY-CS NOTE- 2 WAYS WITH ASTMD7249 WITH CONDITIONS: ASTM D 7249 FOR 4 POINT BENDING THIRD SPAN AND SKIN FAILURE | 2025 | | | 18/07/2023 |
| AITM1-0019 | DETERMINATION OF TENSILE LAP SHEAR STRENGTH OF COMPOSITE JOINTS | SHEAR | LOW | QUALIFIED | | 2025 | | | |
| AITM1-0024 | DETERMINATION OF THE COMPLETENESS OF CURE OF ORGANIC COATINGS | CURING | LOW | QUALIFIED | | | | | |
| AITM1-0025 | FIBER REINFORCED PLASTICS FLATWISE TENSILE TEST OF COMPOSITE SANDWICH PANEL | TENSILE | LOW | QUALIFIED | | 2025 | | | |
| AITM1-0029 | DETERMINATION OF TENSILE STRENGTH OF TAPERED OR STEPPED JOINTS | SHEAR | LOW | QUALIFIED | | | | _ | _ |

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|------------------|---|----------------------------|------------|-------------------------------|---|--|---|------------------------|--------------------------------------|
| AITM1-0030 | SEALANTS: DETERMINATION OF LAP SHEAR STRENGTH | SHEAR | LOW | QUALIFIED | | | | | |
| AITM1-0042 | DETERMINATION OF FATIGUE CRACK GROWTH RATES FOR CLAD SHEET AND CLAD PLATE UP TO 12 MM IN CONSTANT-LOAD- AMLITUDE TESTS | FRACTURE | HIGH | QUALIFIED WITH LIMITATIONS | RESTRICTED TO SPECIMENS OF THE TYPE CT. | 2025 | 150084 | | |
| AITM1-0053 | CARBON FIBRE REINFORCED PLASTIC- DETERMINATION OF FRACTURE TOUGHNESS ENERGY OF BONDED JOINTS-MODE I-G1C | FRACTURE | HIGH | QUALIFIED | | 2025 | 120350 | | |
| AITM1-0065 | FIBER REINFORCED PLASTICS DETERMINATION OF JOINT STRENGTH OF MECHANICALLY FASTENED JOINTS | SHEAR | HIGH | QUALIFIED | | | 180541 | | 20/06/2025 |
| AITM1-0066 | FIBRE REINFORCED PLASTICS - DETERMINATION OF PULL- OUT/PULL-THROUGH STRENGTH ON RIVETED JOINTS | TENSILE | LOW | QUALIFIED | | | | | |
| AITM1-0067 | DETERMINATION OF TENSION THROUGH THE HOLE STRENGTH ON FASTENED JOINTS | SHEAR | LOW | QUALIFIED | | | | | |

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|------------------|---|----------------------------|------------|-------------------------------|--|--|---|------------------------|--------------------------------------|
| AITM1-0069 | FIBRE REINFORCED PLASTICS DETERMINATION OF CURVED-BEAM FAILURE LOAD | FLEXURE | HIGH | QUALIFIED WITH LIMITATIONS | LIMITED TO SPECIMENS BELOW 10MM THICKNESS | 2026 | 180591 | | |
| AITM1-0070 | SURFACE ROUGHNESS MEASUREMENTS USING SURFACE STYLUS METHODS | ROUGHNESS | LOW | QUALIFIED | | | | | |
| AITM2-0031 | DETERMINATION OF ELECTRICAL RESISTIVITY BY OHMIC METHOD | CONDUCTIVITY | LOW | QUALIFIED | | | | | |
| AITM2-0061 | WATER PICK UP TEST- METHOD TO DETERMINE THE IMPREGNATION LEVEL OF PREPEG MATERIALS | AGING | LOW | QUALIFIED | | | | | |
| AITM3-0002 | ANALYSIS OF NON METALLIC MATERIALS (UNCURED) BY DIFFERENTIAL SCANNING CALORIMETRY | DSC | HIGH | QUALIFIED | | 2025 | 180330 | | |
| AITM3-0003 | ANALYSIS OF ORGANIC COMPOUNDS BY INFRARED SPECTROSCOPY | SPECTROSCOPY | LOW | QUALIFIED | | | | | |

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|------------------|---|----------------------------|------------|----------------------|------------|--|---|------------------------|--------------------------------------|
| AITM3-0004 | DETERMINATION OF GEL TIME AND VISCOSITY | FLOW | LOW | QUALIFIED | | | | | |
| AITM3-0008 | DETERMINATION OF THE EXTENT OF CURE BY DIFFERENTIAL SCANNING CALORIMETRY | DSC | HIGH | QUALIFIED | | 2025 | 180331 | | |
| AITM4-0003 | TEST METHOD FOR DETERMINING THE PORE CONTENT OF FIBER REINFORCED PLASTICS USING AUTOMATIC IMAGE ANALYSIS | MICROSCOPY | HIGH | QUALIFIED | | 2025 | 160608 | | |
| AITM4-0005 | MACROSCOPIC AND MICROSCOPIC EXAMINATION OF FIBER REINFORCED PLASTICS | MICROSCOPY | LOW | QUALIFIED | | | | | |
| ASTMC273 | STANDARD TEST METHOD FOR SHEAR PROPERTIES OF SANDWICH CORE MATERIALS | SHEAR | LOW | QUALIFIED | | 2026 | | | |
| ASTMC363 | STANDARD TEST METHOD FOR NODE TENSILE STRENGTH OF HONEYCOMB CORE MATERIALS | TENSILE | LOW | QUALIFIED | | | | | |

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|------------------|---|----------------------------|------------|-------------------------------|---|--|---|------------------------|--------------------------------------|
| ASTMC365 | STANDARD TEST METHOD FOR FLATWISE COMPRESSIVE PROPERTIES OF SANDWICH CORES | COMPRESSION | LOW | QUALIFIED | | 2026 | | | 26/09/2023 |
| ASTMC393 | STANDARD TEST METHOD FOR CORE SHEAR PROPERTIES OF SANDWICH CONSTRUCTIONS BY BEAM FLEXURE | FLEXURE | LOW | QUALIFIED | | 2025 | | | |
| ASTMD1781 | STANDARD TEST METHOD FOR CLIMBING DRUM PEEL FOR ADHESIVES | PEEL | LOW | QUALIFIED | | 2025 | | | |
| ASTMD1876 | STANDARD TEST METHOD FOR PEEL RESISTANCE OF ADHESIVES (T-PEEL TEST) | PEEL | LOW | QUALIFIED | | | | | |
| ASTMD732 | STANDARD TEST METHOD FOR SHEAR STRENGTH OF PLASTICS BY PUNCH TOOL | SHEAR | LOW | QUALIFIED | | | | | |
| ASTME10 | STANDARD TEST METHOD FOR BRINELL HARDNESS OF METALLIC MATERIALS | HARDNESS | LOW | QUALIFIED WITH LIMITATIONS | INTERCHANGEABILITY 19545-ICY-CS NOTE - 2 WAYS WITH ISO6506 | 2026 | | | 02/11/2023 |

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|------------------|---|----------------------------|------------|----------------------|------------|--|---|------------------------|--------------------------------------|
| ASTME112 | STANDARD TEST METHODS FOR DETERMINING AVERAGE GRAIN SIZE | GRAIN SIZE | LOW | QUALIFIED | | 2025 | | | |
| ASTME18 | STANDARD TEST METHODS FOR ROCKWELL HARDNESS OF METALLIC MATERIALS | HARDNESS | LOW | QUALIFIED | | 2026 | | | |
| ASTME238 | STANDARD TEST METHOD FOR PIN-TYPE BEARING TEST OF METALLIC MATERIALS | SHEAR | HIGH | QUALIFIED | | 2025 | 090782 | | 31/03/2025 |
| ASTME2602 | STANDARD TEST METHOD FOR THE ASSIGNMENT OF THE GLASS TRANSITION TEMPERATURE BY MODULATED TEMPERATURE DIFFERENTIAL SCANNING CALORIMETRY | DSC | HIGH | QUALIFIED | | | 230329 | | 18/07/2023 |
| ASTME3 | STANDARD GUIDE FOR PREPARATION OF METALLOGRAPHIC SPECIMENS | MANUFACTURING | LOW | QUALIFIED | | | | | |
| ASTME340 | STANDARD PRACTICE FOR MACROETCHING METALS AND ALLOYS | MICROSCOPY | LOW | QUALIFIED | | | | | |

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|------------------|--|----------------------------|------------|-------------------------------|--|--|---|------------------------|--------------------------------------|
| ASTME399 | STANDARD TEST METHOD FOR PLAIN STRAIN FRACTURE TOUGHNESS OF METALLIC MATERIALS | FRACTURE | HIGH | QUALIFIED | | 2026 | 090795 | | |
| ASTME407 | TEST METHODE FOR MICROETCHING OF METALS AND ALLOYS | MICROSCOPY | LOW | QUALIFIED | | | | | |
| ASTME647 | STANDARD TEST METHOD FOR MEASUREMENT OF FATIGUE CRACK GROWTH RATES | FRACTURE | HIGH | QUALIFIED WITH LIMITATIONS | RESTRICTED TO SPECIMENS OF THE TYPE CT. | 2025 | 150084 | | |
| ASTME9 | STANDARD TEST METHODS OF COMPRESSION TESTING OF METALLIC MATERIALS AT ROOM TEMPERATURE | COMPRESSION | LOW | QUALIFIED | | 2026 | | | |
| ASTMG34 | STANDARD PRACTICE FOR EVALUATING EXFOLIATION CORROSION SUSCEPTIBILITY IN 2XXX AND 7XXX SERIES ALUMINUM ALLOYS | CORROSION | LOW | QUALIFIED | | | | | |
| EN2002-1 | TENSILE TESTING AT AMBIENT TEMPERATURE | TENSILE | LOW | QUALIFIED WITH LIMITATIONS | INTERCHANGEABILITY PER 19772-ICY-CS NOTE- 2 WAYS WITH ASTME8 AND ASTM B 557 INTERCHANGEABILITY PER 20309-ICY-CS NOTE- 2 WAYS WITH ASTM E111 WITH CONDITIONS | 2025 | | | 01/09/2022 |

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|------------------|---|----------------------------|------------|-------------------------------|------------|--|---|------------------------|--------------------------------------|
| EN2003-9 | AEROSPACE SERIES - TEST METHODS - TITANIUM AND TITANIUM ALLOYS - PART 009: DETERMINATION OF SURFACE CONTAMINATION | MICROSCOPY | LOW | QUALIFIED WITH LIMITATIONS | METHOD A | 2026 | | | |
| EN2243-1 | STRUCTURAL ADHESIVES, SINGLE LAP SHEAR | SHEAR | LOW | QUALIFIED | | 2025 | | | |
| EN2243-2 | STRUCTURAL ADHESIVES, PEEL METAL-METAL, FLOATING ROLLER | PEEL | LOW | QUALIFIED | | 2025 | | | |
| EN2243-3 | STRUCTURAL ADHESIVES, PEELING TEST, METAL HONEYCOMB-CORE, DRUM PEEL TEST | PEEL | LOW | QUALIFIED | | 2025 | | | |
| EN2243-4 | STRUCTURAL ADHESIVES, METAL-HONEYCOMB- CORE FLATWISE TENSILE TEST | TENSILE | LOW | QUALIFIED | | 2025 | | | |
| EN2332 | AEROSPACE SERIES; TEXTILE GLASS FIBRE PREIMPREGNATES; TEST METHOD FOR THE DETERMINATION OF THE RESIN FLOW | FLOW | LOW | QUALIFIED | | | | | |

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|------------------|---|----------------------------|------------|----------------------|------------|--|---|------------------------|--------------------------------------|
| EN2377 | GLASS FIBRE REINFORCED PLASTICS; TEST METHOD; DETERMINATION OF APPARENT INTERLAMINAR SHEAR STRENGHT | FLEXURE | LOW | QUALIFIED | | 2026 | | | |
| EN2557 | AEROSPACE SERIES - CARBON FIBRE PREIMPREGNATES - DETERMINATION OF MASS PER UNIT AREA | DENSITY | LOW | QUALIFIED | | | | | |
| EN2558 | AEROSPACE SERIES - CARBON FIBRE PREIMPREGNATES - DETERMINATION OF THE VOLATILE CONTENT | CONTENT | LOW | QUALIFIED | | | | | |
| EN2559 | CARBON FIBRE PREIMPREGNATES - DETERMINATION OF THE RESIN AND FIBRE CONTENT AND THE MASS OF FIBRE PER UNIT AREA | DENSITY | LOW | QUALIFIED | | | | | |
| EN2560 | AEROSPACE SERIES - CARBON FIBRE PREIMPREGNATES - DETERMINATION OF THE RESIN FLOW | FLOW | LOW | QUALIFIED | | | | | |
| EN2561 | CARBON FIBRE REINFORCED PLASTICS, TENSILE TEST PARALLEL TO FIBRE DIRECTION | TENSILE | LOW | QUALIFIED | | 2026 | | | |

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|------------------|---|----------------------------|------------|-------------------------------|------------------------|--|---|------------------------|--------------------------------------|
| EN2562 | CARBON FIBRE REINFORCED PLASTICS, FLEXURAL TEST PARALLEL TO FIBRE DIRECTION | FLEXURE | LOW | QUALIFIED | | 2025 | | | |
| EN2563 | CARBON FIBRE REINFORCED PLASTICS, DETERMINATION OF APPARENT INTERLAMINAR SHEAR STRENGTH | FLEXURE | LOW | QUALIFIED | | 2026 | | | |
| EN2564 | AEROSPACE SERIES - CARBON FIBRE LAMINATES - DETERMINATION OF THE FIBRE, RESIN AND VOID CONTENTS | CONTENT | LOW | QUALIFIED WITH LIMITATIONS | RESTRICTED TO METHOD B | 2025 | | | 06/10/2023 |
| EN2597 | CARBON FIBRE REINFORCED PLASTICS, TENSILE TEST PERPENDICULAR TO THE FIBRE DIRECTION | TENSILE | LOW | QUALIFIED | | 2026 | | | |
| EN2667-2 | STRUCTURAL ADHESIVES, COMPRESSIVE TUBE SHEAR | SHEAR | LOW | QUALIFIED | | | | | |
| EN2747 | GLASS FIBRE REINFORCED PLASTICS, TENSILE TEST | TENSILE | LOW | QUALIFIED | | 2026 | | | |

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|------------------|---|----------------------------|------------|----------------------|------------|--|---|------------------------|--------------------------------------|
| EN2823 | FIBRE REINFORCED PLASTICS - DETERMINATION OF THE EFFECT OF EXPOSURE TO HUMID ATMOSPHERE | AGING | LOW | QUALIFIED | | | | | |
| EN2850 | CARBON FIBRE REINFORCED PLASTICS, COMPRESSION TEST PARALLEL TO FIBRE DIRECTION, LOAD INTRODUCTION BY SHEAR | COMPRESSION | LOW | QUALIFIED | | 2024 | 126664 | | 31/01/2024 |
| EN3615 | AEROSPACE SERIES - FIBRE REINFORCED PLASTICS - DETERMINATION OF THE CONDITIONS OF EXPOSURE TO HUMID ATMOSPHERE AND OF MOISTURE ABSORPTION | AGING | LOW | QUALIFIED | | | | | |
| EN6072 | CONSTANT AMPLITUDE FATIGUE TESTING | FATIGUE | HIGH | QUALIFIED | | 2026 | 090787 | | 30/10/2024 |
| ISO1183-1 | PLASTICS - METHODS FOR DETERMINING THE DENSITY OF NON- CELLULAR PLASTICS - PART 1: IMMERSION METHOD, LIQUID PYKNOMETER METHOD AND TITRATION METHOD | DENSITY | LOW | QUALIFIED | | | | | |

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| ISO14130 | FIBRE REINFORCED PLASTIC COMPOSITES: DETERMINATION OF APPARENT INTERLAMINAR SHEAR STRENGTH BY SHORT BEAM METHOD | FLEXURE | LOW | QUALIFIED | | 2026 | | | |
| ISO1463 | MEASUREMENT OF COATING THICKNESS - MICROSCOPICAL METHODE | MICROSCOPY | LOW | QUALIFIED | | 2025 | | | |
| ISO1519 | PAINTS AND VARNISHES - BEND TEST (CYLINDRICAL MANDREL) | FLEXURE | LOW | QUALIFIED | | | | | |
| ISO2409 | PAINTS AND VARNISHES - CROSS-CUT TEST | ADHESION | LOW | QUALIFIED | | 2026 | | | |
| ISO2808 | PAINTS AND VARNISHES - DETERMINATION OF FILM THICKNESS | THICKNESS | LOW | QUALIFIED WITH LIMITATIONS | LIMITED TO METHD 7D & 12B | 2025 | | | |
| ISO2812-2 | PAINTS AND VARNISHES - DETERMINATION OF RESISTANCE TO LIQUIDS - PART 2: WATER IMMERSION METHOD | RESISTANCE TO FLUIDS | LOW | QUALIFIED | | 2026 | | | |

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EX-SITU

Test Methods (TM) as listed in Airbus Commercial Aircraft QTML for

ELEMENT MATERIALS TECHNOLOGY - (277364)

| Test Standard(s) | Test label | Surveillance Sub Family | Complexity | Qualification Status | Limitation | Next External comparision test Participation.* | Technical Qualification Reference | Deviation Reference | Last Qualification Update date |
|------------------|--|----------------------------|------------|----------------------|------------|--|---|------------------------|--------------------------------------|
| ISO4578 | ADHESIVES – DETERMINATION OF PEEL RESISTANCE OF HIGH- STRENGTH ADHESIVE BONDS – FLOATING ROLLER METHOD | PEEL | LOW | QUALIFIED | | | | | |
| ISO4587 | ADHESIVE - DETERMINATION OF TENSILE LAP-SHEAR STRENGTH OF RIGID-TO- RIGID BONDED ASSEMBLIES | SHEAR | LOW | QUALIFIED | | | | | |
| ISO527-2 | PLASTICS; DETERMINATION OF TENSILE PROPERTIES; PART 2: TEST CONDITIONS FOR MOULDING AND EXTRUSION PLASTICS | TENSILE | LOW | QUALIFIED | | 2024 | | | |
| ISO527-4 | PLASTICS - DETERMINATION OF TENSILE PROPERTIES - PART 4: TEST CONDITIONS FOR ISOTROPIC AND ORTHOTROPIC FIBER REINFORCED PLASTIC COMPOSITES | TENSILE | LOW | QUALIFIED | | 2026 | | | |
| ISO527-5 | PLASTICS - DETERMINATION OF TENSILE PROPERTIES - PART 5: TEST CONDITIONS FOR UNIDIRECTIONAL FIBRE-REINFORCED PLASTIC COMPOSITES | TENSILE | LOW | QUALIFIED | | 2026 | | | |
| ISO604 | PLASTICS – DETERMINATION OF COMPRESSIVE PROPERTIES | COMPRESSION | LOW | QUALIFIED | | 2026 | | | |

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|------------------|--|----------------------------|------------|----------------------|------------|--|---|------------------------|--------------------------------------|
| ISO643 | STEELS - MICROGRAPHIC DETERMINATION OF THE APPARENT GRAIN SIZE | GRAIN SIZE | LOW | QUALIFIED | | 2025 | | | |
| SAEAMS2315 | DETERMINATION OF DELTA FERRITE CONTENT | MICROSCOPY | LOW | QUALIFIED | | | | | |

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| AITM1-0076 | DETERMINATION OF COMPRESSION AND TENSION STRENGTH AFTER EDGE IMPACT | IMPACT | HIGH | WITHDRAWN | LIMITED FOR THICKNESSES < 6 MM. | | | | | 15/11/2022 |
| ASTME111 | STANDARD TEST METHOD FOR YOUNG'S MODULUS, TANGENT MODULUS AND CHORD MODULUS | TENSILE | LOW | WITHDRAWN | | | | | | 16/06/2025 |
| ASTME1251 | ANALYSIS OF ALUMINUM AND ALUMINUM ALLOYS BY ATOMIC EMISSION SPECTROMETRY | SPECTROSCOPY | LOW | WITHDRAWN | | | | | | 30/06/2022 |
| ASTME2602-09 | STANDARD TEST METHOD FOR THE ASSIGNMENT OF THE GLASS TRANSITION TEMPERATURE BY MODULATED TEMPERATURE DIFFERENTIAL SCANNING CALORIMETRY | DSC | HIGH | WITHDRAWN | | | | 230329 | | 31/10/2024 |
| ASTME8 | STANDARD TEST METHODS FOR TENSION TESTING OF METALLIC MATERIALS | TENSILE | LOW | WITHDRAWN | EN 2002-1 HAS BEEN ESTABLISHED THE MASTER STANDARD ACCORDING TO THE ANALYSIS ABOUT THE TECHNOLOGICAL SCOPE OF TENSILE TESTING OF METALLIC MATERIALS AT ROOM TEMPERATURE (ICY-CS-19772 NOTE). SEE EN 2002-1 FOR INTERCHANGEABILITY WITH ASTM E8 | 2025 | | | | 02/11/2023 |

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|------------------|--|----------------------------|------------|----------------------|----------------------|--|----------|---|------------------------|--------------------------------------|
| EN2850 | CARBON FIBRE REINFORCED PLASTICS, COMPRESSION TEST PARALLEL TO FIBRE DIRECTION, LOAD INTRODUCTION BY SHEAR | COMPRESSION | LOW | WITHDRAWN | COUPLE IN REPETITION | | | | | 12/09/2022 |
| ISO6506 | METALLIC MATERIALS - BRINELL HARDNESS TEST | HARDNESS | LOW | WITHDRAWN | | | | | | 02/11/2023 |

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