



ACCREDITATION Certificate TO BE ACTIVE AS TESTING LABORATORY

Amstelfy Technical Solutions

(Amsterdam PT and Hydraulic Systems BV)

Veilmeesterweg 20, 1187ZW Amstelveen The Netherlands

As a result of the assessment conducted by the NAC National Accreditation Center LLC, this laboratory is accredited in accordance with the ISO/IEC 17025:2017 standard, which specifies the general requirements for the competence of testing and calibration laboratories, as detailed in the annexes.

Accreditation Number : NAC-037- TL

Accreditation Date : 02.12.2024

This certificate is valid until 02.12.2025 provided that the above-mentioned name and address continue to comply with the relevant standards, as well as international and regional regulations, in addition to the organization's documented compliance with ISO/IEC 17025:2017 General Requirements for the competence of testing and calibration laboratories.




This certificate is given by NAC. The certificate becomes invalid in case of suspension and cancellation of accreditation. For current accreditation information, visit www.nac-us.org or communicate with NAC on info@nac-us.org.



Gaynor
PRESIDENT

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SCOPE OF ACCREDITATION


 <div>TESTING LABORATORY ISO/IEC 17025:2017 NAC-037-TL</div>	NAC ACCREDITATION NUMBER		NAC-037-TL
	COMPANY NAME		Amstelfy Technical Solutions (Amsterdam PT and Hydraulic Systems BV)
	ADDRESS		Veilmeesterweg 20, 1187ZW Amstelveen The Netherlands
	CONTACT NAME		Burak Yorulmaz
	TELEPHONE		+31 20 261 1493
	EFFECTIVE DATE OF SCOPE		02.12.2024
	ACCREDITATION STANDARD		ISO/IEC 17025:2017
Accreditation Area			General requirements for the competence of testing and calibration laboratories
Accreditation Standard			ISO/IEC 17025:2017
Certification Sectors			
TEST CATEGORY	ITEMS, MATERIALS, OR PRODUCTS TESTED	SPECIFIC TESTS / PARAMETERS OR PROPERTIES, COMPONENTS, CHARACTERISTICS TESTED	SPECIFICATION, STANDARD TEST METHOD OR TECHNIQUE USED
Test Category	Tested Items, Materials, or Products	Specific Tests/Parameters or Characteristics, Components, Tested Features	Requirements, Standard Test Method, or Technique
Mechanical	Construction Material	Qualification Of Post-Installed Mechanical Anchors in Concrete	ACI 355.2
Mechanical	Construction Material	Qualification Of Post-Installed Adhesive Anchors in Concrete	ACI 355.4



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Mechanical	Construction Material	Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens	ASTM C39
Mechanical	Construction Material	Standard Test Method for Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)	ASTM C78
Mechanical	Construction Material	Standard Test Method for Slump of Hydraulic-Cement Concrete	ASTM C143/C143M



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Mechanical	Construction Material	Standard Test Method for Comparing Concretes on the Basis of the Bond Developed with Reinforcing Steel	ASTM C234
Mechanical	Construction Material	Standard Test Method for Resistance of Concrete to Rapid Freezing and Thawing	ASTM C666
Mechanical	Construction Material	Standard Test Method for Evaluating Plastic Shrinkage Cracking of Restrained Fiber Reinforced Concrete (Using a Steel Form Insert)	ASTM C1579



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Mechanical	Construction Material	Standard Test Method for Determining Age at Cracking and Induced Tensile Stress Characteristics of Mortar and Concrete under Restrained Shrinkage	ASTM C1581/C1581M
Mechanical	Construction Material	Standard Test Method for Flexural Performance of Fiber-Reinforced Concrete (Using Beam With Third-Point Loading)	ASTM C1609
Mechanical	Construction Material	Standard Specification for Polyolefin Chopped Strands for Use in Concrete	ASTM D7508



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Mechanical	Construction Material	Standard Test Methods For Strength of Anchors in Concrete Elements	ASTM E488
Mechanical	Construction Material	Standard Test Methods For Testing Bond Performance Of Bonded Anchors	ASTM E1512
Mechanical	Construction Material	Liquid Applied Roof Waterproofing Kits	EAD 030350-00-0402
Mechanical	Construction Material	Nosing Expansion Joints For Road Bridges	EAD 120109-00-0107



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Mechanical	Construction Material	Mat Expansion Joints For Road Bridges	EAD 120110-00-0107
Mechanical	Construction Material	Cantilever Expansion Joints For Road Bridges	EAD 120111-00-0107
Mechanical	Construction Material	Supported Expansion Joints For Road Bridges	EAD 120112-00-0107
Mechanical	Construction Material	Modular Expansion Joints For Road Bridges	EAD 120113-00-0107



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Mechanical	Construction Material	Post-Tensioning Kits For Prestressing of Structures. (Exclusion: Cryogenic test C 2.2)	EAD 160004-00-0301
Mechanical	Construction Material	Anchor Channels	EAD 330008-02-0601
Mechanical	Construction Material	Adjustable Concrete Screws	EAD 330011-00-0601
Mechanical	Construction Material	Metal Injection Anchors For Use in Masonry	EAD 330076-00-0604



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Mechanical	Construction Material	Power-Actuated Fasteners For Multiple Use in Concrete For Non-Structural Applications	EAD 330083-02-0601
Mechanical	Construction Material	Plastic Anchors For Fixing Of External Thermal Insulation Composite Systems With Rendering	EAD 330196-00-0604
Mechanical	Construction Material	Mechanical Fasteners For Use in Concrete	EAD 330232-00-0601
Mechanical	Construction Material	Glass fibre-reinforced plastic (GFRP) connectors for use in sandwich and element walls made of concrete	EAD 330387-00-0601



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Mechanical	Construction Material	Bonded Anchors For Use in Concrete	EAD 330499-00-0601
Mechanical	Construction Material	Fasteners For Use in Concrete For Redundant Non-Structural Systems	EAD 330747-00-0601
Mechanical	Construction Material	Fibre reinforced polymer kits made of a pultruded carbon fibre laminate and an epoxy adhesive	EAD 340351-00-0104
Mechanical	Construction Material	Fibre reinforced polymer kits made of a carbon or glass fabric and an epoxy resin	EAD 340352-00-0104



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Mechanical	Construction Material	Externally-Bonded Composite Systems With Inorganix Matrix For Strengthening of Concrete and Masonry Structures	EAD 340275-00-0104
Mechanical	Construction Material	Carbon, Glass, Basalt And Aramid FRP (Fibre Reinforced Polymer) Bars As Reinforcement Of Structural Carbon, Glass, Basalt And Aramid FRP (Fibre Reinforced Polymer) Bars As Reinforcement Of Structural Elements	EAD 260023-00-0301



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Mechanical	Construction Material	CRM (Composite Reinforced Mortar) Systems For Strengthening of Concrete and Masonry Structures	EAD 340392-00-0104
Mechanical	Construction Material	Loose steel tubes for tube and coupler scaffolds	EN 39
Mechanical	Construction Material	Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 1: Couplers for tubes - Requirements and test procedures	EN 74-1



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Mechanical	Construction Material	Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 2: Special couplers - Requirements and test procedures	EN 74-2
Mechanical	Construction Material	Facade scaffolds made of prefabricated components - Part 2: Particular methods of structural design	EN 12810-2
Mechanical	Construction Material	Adjustable telescopic steel props - Product specifications, design and assessment by calculation and tests	EN 1065



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Mechanical	Construction Material	Temporary works equipment - Safety nets - Part 1: Safety requirements, test methods	EN 1263-1
Mechanical	Construction Material	Temporary Works Equipment —Part 3: Load Testing	EN 12811-3
Mechanical	Construction Material	Self-supporting double skin metal faced insulating panels — Factory made products — Specifications. (Exclusions: Fire characteristics 5.2.4, Airborne sound insulation 5.2.9, A13, Sound absorption 5.2.10, A14)	EN 14509



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Mechanical	Construction Material	Mechanical Anchors in Concrete Elements. Test Methods Referenced in Tables 4.1, 4.2, and 4.3 (Exclusion: Embrittlement Test Method B)	ICC ES AC193
Mechanical	Construction Material	Anchor Channels in Concrete Elements. Test Methods Referenced in Annex A	ICC ES AC232
Mechanical	Construction Material	Post-Installed Adhesive Anchors in Concrete Elements. Test Methods Referenced in Tables 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7	ICC ES AC308



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Mechanical	Construction Material	Fiber Reinforced Polymer Composite or Unreinforced Polymer Connectors Anchored in Concrete	ICC-ES AC320



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