



# ACCREDITATION Certificate

## TO BE ACTIVE AS PROFICIENCY TESTING

NORMUS PROFICIENCY TESTING SERVICES LLC  
169 MADISON AVE STE 11534 UNIT 316 NEW YORK, NY 10016 USA

As a result of the assessment conducted by the NAC National Accreditation Center LLC, this proficiency testing provider is accredited in accordance with ISO/IEC 17043:2023 Conformity Assessment - General Requirements for Proficiency Testing Providers, as detailed in the annexes.

Accreditation Number : NAC-007- PT

Initial Accreditation Date : 16 . February. 2026

Current Accreditation Cycle : 16 . February. 2026- 16 . February. 2030

This certificate is valid until 16 . February. 2030 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 17043:2023 Conformity Assessment - General Requirements for Proficiency Testing Providers.




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](http://www.nac-us.org) or communicate with NAC on [info@nac-us.org](mailto:info@nac-us.org).



*Gaynor*  
PRESIDENT

**Attachment of Accreditation Certificate**  
**SCOPE OF ACCREDITATION**


	<b>NAC ACCREDITATION NUMBER</b>	NAC-007-PT		
	<b>COMPANY NAME</b>	NORMUS PROFICIENCY TESTING SERVICES LLC		
	<b>ADDRESS</b>	169 MADISON AVE STE 11534 UNIT 316 NEW YORK, NY 10016 USA		
	<b>CONTACT NAME</b>	Oğuzhan YALNIZ		
	<b>TELEPHONE</b>	+1 (332) 256 46 23		
	<b>WEB SITE</b>	www.normuspt.com		
	<b>CURRENT ACCREDITATION DATE</b>	16.02.2026		
	<b>ACCREDITATION STANDARD</b>	ISO/IEC 17043:2023		
<b>Accreditation Area</b>		Conformity assessment - General requirements for the competence of proficiency testing providersing		
<b>Accreditation Standard</b>		ISO/IEC 17043:2023		
<b>PT SCHEME</b>	<b>MEASURAND(S) OR CHARACTERISTIC(S) BEING TESTED, IDENTIFIED, OR MEASURED</b>	<b>PT ITEM: MATERIALS/MATRIX/TYPE</b>	<b>PERIOD OF THE PROGRAM</b>	

0100: LV Switchgear and Controlgear Assemblies	Design verification and type tests	BS EN IEC 61439 series low-voltage switchgear and controlgear assemblies, identical and representative components	1 Year	
0200: HV Switchgear and Controlgear Assemblies	Design verification and type tests	BS EN IEC 62271 series high voltage switchgear and controlgear assemblies, identical and representative components	1 Year	
0300: Power Transformers	<ul style="list-style-type: none"> <li>▪ BS EN IEC 60076-1 Clause 11: Type, routine, special tests</li> <li>▪ BS EN IEC 60156: Oil breakdown voltage</li> </ul>	Power transformers and insulation liquids, identical and representative components	1 Year	
0400: Instrument Transformers	Design verification, type, routine and special tests	BS EN IEC 61869 series instrument transformers, identical and representative components	1 Year	



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0500: Electrical Safety (LVD) Tests and Measurements	<ul style="list-style-type: none"> <li>▪ BS EN IEC 60529: (IP) degrees of protection</li> <li>▪ BS EN IEC 60068-2-75: (IK) degrees of protection</li> <li>▪ BS EN IEC 60695-11-5: Needle flame</li> <li>▪ BS EN IEC 60695-10-2 Ball pressure</li> <li>▪ BS EN IEC 60695-2-XX: Glow Wire</li> <li>▪ BS EN IEC 60112: Tracking index (CTI/PTI)</li> <li>▪ Plug-Capacitor discharge (Voltage decay) (V/s)</li> </ul>	Electrical equipment used at maximum 1.000 V AC or 1.500 V DC, enclosures, identical and representative components	1 Year	
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0500: Electrical Safety (LVD) Tests and Measurements	<ul style="list-style-type: none"> <li>▪ Clearances and creepage distances (mm)</li> <li>▪ Power-frequency withstand voltage (Ud)</li> <li>▪ Impulse withstand voltage (Uimp)</li> <li>▪ Leakage current (mA)</li> <li>▪ Touch current (mA)</li> <li>▪ Earth continuity (<math>\Omega</math>)</li> <li>▪ DC insulation resistance (<math>\Omega</math>)</li> <li>▪ Heating (<math>^{\circ}\text{C}</math>) and temperature rise (K)</li> <li>▪ Durability of markings and labels</li> <li>▪ Electrical powers and parameters (P, Q, S, U, I, PF, f)</li> <li>▪ Electromagnetic field (EMF)</li> </ul>	Electrical equipment used at maximum 1.000 V AC or 1.500 V DC, enclosures, identical and representative components	1 Year	
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0600: Optical-Photometric and Electrical Measurements	Optical, photometric and electrical measurements according to ANSI/IES LM-79-24 and BS EN 13032 series	Light sources, lighting products and lamps	1 Year	
0700: Luminaires	Design verification and type tests according to BS EN IEC 60598-1 (general) and BS EN IEC 60598-2 series (particular) requirements	BS EN IEC 60598-2 series luminaires, identical and representative components	1 Year	
0800: Electromagnetic Compatibility (EMC)	<ul style="list-style-type: none"> <li>▪ Emission</li> <li>▪ Immunity</li> <li>▪ MIL-STD-461F</li> </ul>	Civil and military electrical, electronic, electromechanical devices, subsystems, identical and representative components	1 Year	



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