

Our Certification & Accreditation



QUALITY
MANAGEMENT



SECP



ENVIRONMENTAL
MANAGEMENT



PSQCA



OCCUPATIONAL
HEALTH & SAFETY



PEC



INSPECTION
BODIES



TESTING AND
CALIBRATION



CERTIFICATE OF REGISTRATION



This is to certify that the Conformity Assessment - Requirements for the Operation of Various Types of Bodies Performing Inspection of

HORIZON BUSINESS OF INSPECTION (PRIVATE) LIMITED

(Company Reg. No: 0214903)

HEAD OFFICE: SUITE NO. 712, 7TH FLOOR OF ANUM ESTATE BUILDING, ADJACENT TO BALOCH FLYOVER, MAIN SHAHRAH E FAISAL, KARACHI

has documented and implemented system in compliance with the requirements of

ISO/IEC 17020:2012

The scope of certification is:

For scope of work see annexure "A".

Certification No. 251010PK

Issue Date: December 03, 2025

Expiry Date: December 02, 2026



Accredited by



Canadian International Board

"This certificate remains the property of Global International Conformity and must be returned upon request. The certification is subject to the rules and regulations of Global International Conformity and is valid only when accompanied by the corresponding certification documents."

Certificate can be verified on: www.gic-intl.org

9925 Haynes Bridge Rd Ste 200 # 602 Alpharetta, GA 30022, USA

Authorised Signature

ANNEXURE-A SCOPE OF ISO/ IEC 17020:2012

CIVIL SCOPE OF WORK		
Description of Inspection(s) / Item	Type & Range of Inspection	Methods / Standards
Inspection of Buildings & Review of Drawing / Documents	Inspection of Buildings & Review of Drawings & Documents	ACI 437R, Chapter 3
Ferro Scanning of RCC Structure	NDT / Structural Investigation	ACI 228.2R
Corrosion Analysis	NDT / Structural Investigation	ASTM C876, ACI 365.1R, Chapter 3
Resistivity Test of Concrete	NDT / Structural Investigation	AASHTO T 358, ACI 437R
Ultrasonic Pulse Velocity Test	NDT / Structural Investigation	ASTM C597
Rebound Hammer Test	NDT / Structural Investigation	ASTM C805
Vibration Test	NDT / Structural Investigation	ISO 4866:2010
Pullout Testing	Semi-Destructive Testing of RCC Structure	ASTM E488
CAPO Test	Semi-Destructive Testing of RCC Structure	ASTM C900
Pull-Off Testing	Semi-Destructive Testing of RCC Structure	ASTM D4541 & ASTM C1583/C1583M
Carbonation Depth in Hardened Concrete	Semi-Destructive Testing of RCC Structure	BS EN 14630
Core Cutting for Extraction of Concrete & Asphalt Sample	Destructive Testing	ASTM C42, ASTM D5361/D5361M
In-Situ Shear Strength Test	Destructive Testing	ASTM C1531
Flat Jack In-Situ Strength Test	Destructive Testing	ASTM C1196
Physical Verification of Foundation Type, Size & Depth	Geotechnical Inspections	ACI 437R, Chapter 1, Section 1.2.5
SPT Testing	Geotechnical Inspections	ASTM D1586

MECHANICAL INSPECTION		
Inspection Activity	Standards / Specifications	Inspection Type
Pressure Vessels (New & In-Service)	ASME Sec VIII Div I & II, API 510	Visual Inspection, NDTs, Integrity Assessment
Boilers (Fire Tube & Water Tube)	ASME Section I & IV, NBIC	Operational Inspection, Hydrotest Witnessing, Safety Valve Verification
Storage Tanks (Above-Ground & Underground)	API 510/ 650 / 620 / 653	Internal/External Inspection, Settlement Survey, Fitness Assessment, NDT
Heat Exchangers	TEMA, API 660	Tube Bundle Inspection, Thickness Measurement
Piping Systems	ASME B31.1 / B31.3	Visual, Thickness, Isometric Verification, Leak Checks
Pressure Gauges, Valves & Instrument	Manufacturer Standards, API/ISO	Visual, Functional Testing, Set Pressure Verification
TANK CALIBRATION		Applicable Standards / Practices
Shore Tank Measurement	Quantity Determination	1. API MPMS Chapter 3
		2. Tank Gauging
		3. API MPMS Chapter 3.1A
		4. Standard Practice for the Manual Gauging of Petroleum and Petroleum Products
		5. API MPMS Chapter 3.1B
		6. Standard Practice for Level Measurement of Liquid Hydrocarbons in Stationary Tanks
		7. Automatic Tank Gauging
		8. Energy Institute HM 4 – Manual Level Measurement for Hydrocarbon Liquids
		9. NR OGC/TP 5E, NR OGC/TP 8C

ELECTRICAL & INSTRUMENTATION INSPECTION		
Inspection Activity	Standards / Specifications	Inspection Type
Electrical Panels, Switchgear, MCCs	IEC 61439, IEC 60204	Visual, Function Testing, Safety Compliance
Industrial Instrumentation Systems	ISA Standards, IEC 61298	Loop Checks, Functional Verification
Earthing & Grounding Systems	IEEE 80, IEC 60364	Resistance Testing Witnessing
Hazardous Area Equipment	IEC 60079 Series	Compliance Verification, Tagging, Inspection Reports

LIFTING EQUIPMENT & ACCESSORIES		
Equipment	Applicable Standards	Type of Inspection
Mobile and over head Cranes	ASME B30.5, ASME B30.2, ISO 9927, LOLER, BS 7121	New/In-Service Inspection
Wire Rope Slings	ASME B30.21, ASME B30.16, ISO 7593	
Shackles	ISO 22915, ASME B56	
Webbing Slings	ASME B30.9, ASME B30.10, ASME B30.26	
Hooks	ISO 4309, ASME B30.9	
Forklift	ISO 22915, ASME B56, BS 5057 OSHA	
Chain Sling	ISO 4309, ASME B30.9	
Lift Elevators	BS-EN 81-20450	

INDUSTRIES & ENVIRONMENT (I&E) – NDT METHODS	
Technique	Standard / Qualification
Time of Flight Diffraction (TOFD)	SNT-TC-1A
Ultrasonic Thickness Gauging	SNT-TC-1A, ASME SEC V
MPI / DPT	SNT-TC-1A, ASME SEC V
UFD	SNT-TC-1A
Phased Array Ultrasonic Testing (PAUT)	SNT-TC-1A

STORAGE SYSTEMS & NATURAL RESOURCES	
Category	Standard / Guideline
Racking System / Storage Racks	SEMA Guidelines-2023
Natural Resources & Refined Products	ISO / ASTM
Ores & Minerals	ISO / ASTM
Ores & Concentrates	ISO / ASTM

CERTIFICATE OF REGISTRATION



This is to certify that the General Requirements for the Competence, Impartiality and Consistent Operation of Laboratories of:

HORIZON BUSINESS OF INSPECTION (PRIVATE) LIMITED

(Company Reg. No: 0214903)

HEAD OFFICE: SUITE NO. 712, 7TH FLOOR OF ANUM ESTATE BUILDING, ADJACENT TO BALOCH FLYOVER, MAIN SHAHRAH E FAISAL, KARACHI

has documented and implemented system in compliance with the requirements of

ISO 17025:2017

The scope of certification is:

For scope of work see annexure "A".

Certification No. 251009PK

Issue Date: December 03, 2025

Expiry Date: December 02, 2026



Accredited by



Canadian International Board

"This certificate remains the property of Global International Conformity and must be returned upon request. The certification is subject to the rules and regulations of Global International Conformity and is valid only when accompanied by the corresponding certification documents."

Certificate can be verified on: www.gic-intl.org

9925 Haynes Bridge Rd Ste 200 # 602 Alpharetta, GA 30022, USA

A handwritten signature in blue ink, appearing to read "ehi", written over a horizontal line.

Authorised Signature

ANNEXURE - A

SCOPE OF ISO/IEC 17025:2017

Material/Product Tested	Testing Field (e.g. environmental testing or mechanical testing)	Types of test/properties measured	Reference Method BY ISO 17025
Water/Water Waste/Sludge	Environment Testing	pH Content	HBI-HYDRO-0012025 ISO 17070 (modified)
Water/Waterwaste	Environment Testing	Total Suspended Solids	
Water/Waterwaste	Environment Testing	Total Dissolved Solids	
Water/Waterwaste	Environment Testing	Chemical Oxygen Demand (COD)	
Water/Waterwaste	Environment Testing	Biological Oxygen Demands (BOD)	
Water/Waterwaste	Environment Testing	Oil & Grease	
Water/Waterwaste	Environment Testing	Electrical Conductivity	
Waterwaste/Sludge	Environment Testing	Alkylphenol (AP) and	
Textile, Textile Materials & Accessories	Analytical Testing	Determination of Chlorophenols	HBI-AN-00094-MTHD 64 LFGB B 82.02-8:2001; ISO 17070 (modified) DIN 53313 EC 1935:2004 DIN 500009
	Analytical Testing	Estimation of Nickle Release	BS EN 1811:2023 EN 12472: 2005 + A1:2009 EN 12472:2020
	Analytical Testing	Determining Odour	GB 18401:2010 GB/T 23170:2019 SNV 195651 modified
	Analytical Testing	Formaldehyde by spot test	AATCC TM94-2020
	Analytical Testing	Total heavy metal content in packaging material (Pb, Cd, Cr and Hg)	CPSD-AN-00065-MTHD, CP-00046-MTHD & CPSD-AN-0-MTHD
	Analytical Testing	Lead Release	EN 16711-3
	Analytical Testing	Determination of Dimethyl	ISO/TS 16186:2021 DS/EN 17130-2019

Field of measurement: Pressure Measurement and Sourcing

Measured Quantity	Range	*Expanded Uncertainty (\pm)	Technique, Reference, Standard, Equipment
Pressure	-0.600 bar to 0.0000 bar	0.0005 ~ 0.001 bar	SOP: HBI-PR-001
	0.0000 bar to 2.0000 bar	0.0003 ~ 0.0007	<u>Reference Standard</u>
	2.001 bar to 6.000	0.0010 ~ 0.0015 bar	Dead Weight tester, Reference pressure gauges, Reference pressure loggers. <u>UUC</u> Pressure Guage, transducers, recorders etc.
	6.001 bar to 60.000 bar	0.005 ~ 0.01 bar	

Field of measurement: Temperature Measurement

Temperature (Digital Thermometer)	-40.00°C to 150.00°C	0.05 ~ 0.07°C	SOP: HBI-TEMP-002 R5-1
	150.10°C to 300.00°C	0.10 ~ 0.16°C	
	300.10°C to 650.00°C	0.20 ~ 0.60°C	Reference Thermometer with Probe, Liquid bath and Dry Block Calibrators.
Temperature (Liquid in glass thermometer)	-10.0°C to 110.0°C	0.30 ~ 0.50°C	SOP: ASTM E77 Digital Thermometer with Probe, Liquid bath and Dry Block Calibrators.
	110.0°C to 350°C	0.50 ~ 0.75°C	
Temperature (Dial Gauge Thermometers)	-20.0°C to 110.0°C	0.50 ~ 0.70°C	SOP: BSEN 13190 Digital Thermometer with Probe, Dry Block Calibrators
	110.0°C to 350°C	0.70 ~ 1.0°C	
Measure Quantity	Range	*Expanded Uncertainty (\pm)	Technique, Reference, Standard, Equipment
Temperature Dry Block Calibrator	20.00°C to 39.99°C	0.80 ~ 1.00°C	SOP: cg-13 Digital Thermometer with Probe
	40.00°C to 150.00°C	0.17 ~ 0.30°C	

ELECTRICAL MEASUREMENT MEASURING

Parameter	Range	Uncertainty	SOP / Instrument
Source & Meter AC Hi Volts @50 Hz	0.5 kV to 8.0 kV	0.020 ~ 0.025 kV	SOP: TM/HBI/E-05 Precision HV Meter & Divider
	8.1 kV to 20.0 kV	0.020 ~ 0.054 kV	
	20.1 kV to 40.0 kV	0.05 ~ 0.10 kV	
Source & Meter DC Hi Volts	1.0 kV to 8.0 kV	0.060 ~ 0.10 kV	SOP: TM/HBI/E-05 Precision HV Meter & Divider
	8.1 kV to 15.0 kV	0.070 ~ 0.10 kV	
	15.1 kV to 28.0 kV	0.080 ~ 0.10 kV	
DC Current	28.1 kV to 40.0 kV	0.60 ~ 1.0 kV	SOP: TM/HBI/E-01 6 ½ & 4 ½ Digit DMM
	0.500 mA to 200.000 mA	0.010 ~ 0.10 mA	
	0.201 A to 3.000 A	0.00010 ~ 0.0010 A	
AC Current @50 Hz	3.001 to 10.00 A	0.003 ~ 0.010 A	SOP: TM/HBI/E-01 6 ½ & 4 ½ Digit DMM
	0.500 mA to 200.00 mA	0.010 ~ 0.10 mA	
	0.201 A to 3.000 A	0.00030 ~ 0.0010 A	
DC Volts	3.001 to 10.00 A	0.003 ~ 0.01 A	SOP: TM/HBI/E-01 6 ½ Digit DMM
	10.000 mV to 200.000 mV	0.0020 ~ 0.010 mV	
	0.2001 V to 20.000 V	0.00030 ~ 0.0030 V	
	20.001 V to 200.000 V	0.0030 ~ 0.0040 V	
AC Volts @50 Hz	200.001 V to 1000.00 V	0.0040 ~ 0.0050 V	SOP: TM/HBI/E-01
	10.000 mV to 200.00 mV	0.0020 ~ 0.010 mV	

Electrical Measurement: Voltage & Current AC Voltage @ 50 Hz

Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
AC Voltage @ 50 Hz	1.00 mV to 999.00 mV	0.060 ~ 0.10 mV	SOP: TM/HBI/E-01
	1.000 V to 10.000 V	0.0006 ~ 0.008 V	Multiproduct Calibrator
	10.01 V to 50.00 V	0.008 ~ 0.01 V	Multiproduct Calibrator
	50.01 V to 100.0 V	0.095 ~ 0.10 V	Multiproduct Calibrator
	100.1 V to 500.0 V	0.095 ~ 0.10 V	Multiproduct Calibrator
	500.1 V to 1000.0 V	0.58 ~ 1.0 V	Multiproduct Calibrator

DC Current

Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
DC Current	1.00 mA to 50.00 mA	0.0060 ~ 0.01 mA	SOP: TM/HBI/E-01
	50.01 mA to 999.00 mA	0.060 ~ 0.10 mA	SOP: TM/HBI/E-01
	1.000 A to 5.000 A	0.0001 ~ 0.001 A	Multiproduct Calibrator
	5.100 A to 10.00 A	0.001 ~ 0.008 A	Multiproduct Calibrator

DC Current (Clamp On)

Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
DC Current (Clamp On)	1.01 A to 10.00 A	0.001 ~ 0.0073 A	SOP: TM/HBI/E-01
	10.01 A to 100.00 A	0.007 ~ 0.058 A	Multiproduct Calibrator
	100.01 A to 400.00 A	0.058 ~ 0.10 A	Multiproduct Calibrator
	400.01 A to 1000 A	0.577 ~ 1.0 A	Multiproduct Calibrator

AC Current @ 50 Hz

Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
AC Current @ 50 Hz	1.00 mA to 10.00 mA	0.0058 ~ 0.008 mA	SOP: TM/HBI/E-01
	10.01 mA to 50.00 mA	0.0080 ~ 0.060 mA	SOP: TM/HBI/E-01
	50.01 mA to 999.00 mA	0.060 ~ 0.10 mA	Multiproduct Calibrator
	1.000 A to 10.000 A	0.0006 ~ 0.001 A	Multiproduct Calibrator

AC Current @ 50 Hz (Clamp On)

Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
AC Current (Clamp On)	1.01 A to 10.000 A	0.001 ~ 0.06 A	SOP: TM/HBI/E-01
	10.01 A to 100.00 A	0.06 ~ 0.1 A	SOP: TM/HBI/E-01
	100.01 A to 400.00 A	0.06 ~ 0.1 A	Multiproduct Calibrator
	400.01 A to 1000 A	0.57 ~ 1.0 A	Multiproduct Calibrator / Digital Clamp Meter

Resistance Measurement			
Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
Resistance	1.00 Ω to 10.00 Ω	0.010 ~ 0.10 Ω	SOP: TM/HBI/E-01
	10.01 Ω to 100.00 Ω	0.010 ~ 0.10 Ω	SOP: TM/HBI/E-01
	100.01 Ω to 1.000 kΩ	0.10 ~ 1.0 Ω	Multiproduct Calibrator
	1.001 kΩ to 10.00 kΩ	0.0010 ~ 0.01 kΩ	Multiproduct Calibrator
	10.00 kΩ to 100.00 kΩ	0.01 ~ 0.06 kΩ	Multiproduct Calibrator
	0.1 MΩ to 1 MΩ	0.000006 ~ 0.00058 MΩ	Multiproduct Calibrator
	1.01 MΩ to 100 MΩ	0.00058 ~ 0.00060 MΩ	Multiproduct Calibrator
RPM Measurement			
Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference / Equipment
RPM	1.0 RPM to 100.0 RPM	0.058 ~ 0.10 RPM	SOP: TM/HBI/E-02
	100.1 RPM to 2000.0 RPM	0.058 ~ 0.1 RPM	Multiproduct Calibrator
	2000.1 RPM to 5000.0 RPM	0.058 ~ 0.1 RPM	Multiproduct Calibrator
Field of measurement: Dimension Measurement			
Measured Quantity	Range	Expanded Uncertainty (±)	Technique / Reference Standard / Equipment
General Dimension Measurements	1 mm to 25 mm	0.010 ~ 0.1 mm	SOP: GDM-TM-HBI-D-04
Length, diameter, thickness & depth	25.1 mm to 300 mm	0.012 ~ 0.1 mm	Micrometer, Dial Indicator, Vernier Calipers, Long Vernier caliper, Reference Steel Rule, Laser Distance Meter
	300.1 mm to 1 m	0.056 ~ 0.1 mm	
	1.1 m to 50 m	1.10 ~ 1.50 mm	
Length & outer diameter	0.500 mm to 1.000 mm	1.42 ~ 1.50 μm	SOP: umLTM SOP-05, 06 & 08
	1.1 mm to 30.00 mm	0.006 ~ 0.01 mm	Gauge Block Set (Grade 0), Mic-check set
	0.100 mm to 50.00 mm	0.010 ~ 0.10 mm	Caliper check set
Field of measurement: Volume Measurement			
Volume Range	Expanded Uncertainty (±)	Technique / Reference / Equipment	
1 mL	0.0010 mL	SOP: ASTM E542-01	
2 mL	0.0016 mL	E2 Class Masses	
5 mL	0.0040 mL	F1 Class Masses	
10 mL	0.0080 mL	Analytical / Precision Weighing Scale	
25 mL	0.015 mL	Analytical / Precision Weighing Scale	
25.1 mL to 100.0 mL	0.050 ~ 0.060 mL	UUC: Glassware & Volume Devices	
100.1 mL to 250.0 mL	0.060 ~ 0.070 mL	UUC: Glassware	
250.1 mL to 500.0 mL	0.2 ~ 0.4 mL	UUC: Glassware	
500.1 mL to 1000.0 mL	0.4 ~ 0.6 mL	UUC: Glassware	

This is to Certify that the Quality Management System of

Horizon Business of Inspection (Private) Limited

Head Office: Suite No. 712, 7th Floor of Anum Estate Building, Adjacent to Baloch Flyover,
Main Shahrah e Faisal, Karachi, Pakistan

has been independently assessed and registered by **B-ADVANCY**
as conforming to the requirements of

ISO 9001:2015

For the following Scope:

- Third Party Inspection & Supervision Services
- Calibration & Testing Services
- Engineering & ISO Certification Consultancy Services
- Project Management Services
- HSE Audit & Training Services
- Manpower Supply Services

Certificate No. : 2507143PK

Date of initial registration : 29th Jul 2025

Date of this certificate : 29th Jul 2025

Date of expiry : 28th Jul 2026

1st Surveillance audit on or before : 29th Jun 2026

2nd Surveillance audit on or before : 29th Jun 2027

Validity of this Certificate is subject to completion of surveillance on or before of due date in case surveillance audit not allowed to be conducted this Certificate shall be suspended / withdrawals.



Director



Certificate can be verified on www.b-advancy.com and Accreditation Board's www.asib.co.uk website
This Certificate is the property of B-ADVANCY Certification UK Ltd. and shall be returned immediately when demanded.

B-ADVANCY Certification UK Limited, Registered in England and Wales
71-75 Shelton Street, Convent Garden, London, England, WC2H 9JQ, UK
Tel : +44 20 45116936, E-mail : info@b-advancy.com
Website : www.b-advancy.com

This is to Certify that the Environmental Management System of

Horizon Business of Inspection (Private) Limited

Head Office: Suite No. 712, 7th Floor of Anum Estate Building, Adjacent to Baloch Flyover,
Main Shahrah e Faisal, Karachi, Pakistan

has been independently assessed and registered by B-ADVANCY
as conforming to the requirements of

ISO 14001:2015

For the following Scope:

- Third Party Inspection & Supervision Services
- Calibration & Testing Services
- Engineering & ISO Certification Consultancy Services
- Project Management Services
- HSE Audit & Training Services
- Manpower Supply Services

Certificate No. : 2507144PK

Date of initial registration : 29th Jul 2025

Date of this certificate : 29th Jul 2025

Date of expiry : 28th Jul 2026

1st Surveillance audit on or before : 29th Jun 2026

2nd Surveillance audit on or before : 29th Jun 2027

Validity of this Certificate is subject to completion of surveillance on or before of due date in case surveillance audit not allowed to be conducted this Certificate shall be suspended / withdrawals.



Director



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71-75 Shelton Street, Convent Garden, London, England, WC2H 9JQ, UK
Tel : +44 20 45116936, E-mail : info@b-advancy.com
Website : www.b-advancy.com

This is to Certify that the Occupational Health & Safety Management System of

Horizon Business of Inspection (Private) Limited

Head Office: Suite No. 712, 7th Floor of Anum Estate Building, Adjacent to Baloch Flyover,
Main Shahrah e Faisal, Karachi, Pakistan

has been independently assessed and registered by B-ADVANCY
as conforming to the requirements of

ISO 45001:2018

For the following Scope:

- Third Party Inspection & Supervision Services
- Calibration & Testing Services
- Engineering & ISO Certification Consultancy Services
- Project Management Services
- HSE Audit & Training Services
- Manpower Supply Services

Certificate No. : 2507145PK

Date of initial registration : 29th Jul 2025

Date of this certificate : 29th Jul 2025

Date of expiry : 28th Jul 2026

1st Surveillance audit on or before : 29th Jun 2026

2nd Surveillance audit on or before : 29th Jun 2027

Validity of this Certificate is subject to completion of surveillance on or before of due date in case surveillance audit not allowed to be conducted this Certificate shall be suspended / withdrawals.



Director



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Tel : +44 20 45116936, E-mail : info@b-advancy.com
Website : www.b-advancy.com

Initial Date of Registration in PEC: Sep 13, 2023



Scan QR code to view details.



Serial No. 562104
PEC-11

PAKISTAN ENGINEERING COUNCIL
Licence No: 881 Category: O6 Validity: 30 June, 2024
LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **HORIZON BUSINESS OF INSPECTION (PRIVATE) LIMITED** (Licencee), with its registered office at **HOUSE NO. A-80, SURVEY NO. 595,, JAFFER-E-TAYYAR COOPERATIVE HOUSING SOCIETY MALIR, KARACHI** have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the / capital cost of which does not exceed Rs. 20 (TWENTY) million provided the licencee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licencee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization EE11 (General Operational Works only) - EE11 (Operational Works for Toll Plaza only) - EE11 (FOR OPERATION & MANAGEMENT OF TOLL PLAZAS; WEIGH STATIONS; MOBILE WORKSHOPS; FINE COLLECTION; EMERGENCY CALL RADIO; STREET LIGHT & PLANTATION ONLY) - EE11 (FOR OPERATION, MANAGEMENT AND MAINTENANCE OF MANUAL / ETTM MOSQUES) - EE11 (Operation and Maintenance of Solar System) - (FIVE ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: Sep 13, 2023
(Karachi)



Registrar
Pakistan Engineering Council,
Islamabad.

Note:

1. If a firm does not get renewal of its licence within a year after expiry of its licence, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time. 2
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly. 7
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged. 2



Pakistan Standards and Quality Control Authority
Ministry of Science and Technology, Government of Pakistan



Registration Certificate

(Inspection Agency)

Sr. No. 0189

Certified that in PSQCA Act VI of 1996 Section 8 clause (22) for Registration of the Inspection Agency, the Inspection Agency whose particulars are given below, having complied with the prescribed conditions is approved to carry on the business of Inspection of the following commodity/ commodities.

- M/s. Horizon Business of Inspection (Pvt.) Ltd.,
1. Name _____
 2. Address 2nd Floor, A-80, Survey No.595, Jaffar e Tayyar Cooperative Housing Society, Militar City, Karachi
 3. Location Same as above
 4. Name of Commodity As per Annexure-A

The Registration Certificate shall be valid from 14th May, 2025 to 13th May, 2027

Certificate No. SDC-RIA(55)/2024(R)

Date of issue 29th August, 2025

Re-certification on or before 13th May, 2027

Director/ Incharge
Inspection Agency
(PSQCA)



**Horizon Business of Inspection
Private Limited**

At Horizon Business of Inspection (HBI), we believe in building trust through integrity, accuracy, and technical excellence.

Contact Us

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+92 324 1407544

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