



ABOUT THE COMPANY

PLASCO PIPES INDUSTRIES (Pvt) Ltd is recognized around Pakistan as one of the leading manufacturers of uPVC, SWV, PPRC, Electrical Conduit, HDPE & MDPE Pipes & Fittings that is ever ready to undertake even the most demanding projects.

Our adherence to the highest ethical and professional standards is integral to the concept of quality, acting as a hallmark of our industry leadership. As an organization, our aim is to augment our value proposition and provide our clients with the best user experience. Our commitment to clients is also backed up by extensive technical support, after sales service and comprehensive level of stock for immediate response to customer's requirements.

The remarkable quality of our production is the result of careful supervision, streamlined processes and compliance with several national and international standards. The company has been certified to **ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018.** As a mark of appreciation of quality manufacturing practices, we are approved by leading specifying bodies in Pakistan like PSQCA, HUD & PHED, C&W, Building department & MES etc.

We at **PLASCO** have established state of the art manufacturing setup which includes latest high tech automatic extrusion systems with a well-equipped testing laboratory. Our working conditions and factory environment supports innovation and creativity. Our production plant is located on Main G.T Road, Gujrat.

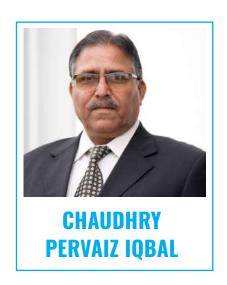
OUR OFFICES =

- **O1** Head Office G.T Road, Bypass, Gujrat
- **Lahore Office**119 Main Boulevard,
 2nd Floor, DHA Phase 6
- **O5** Karachi Office 0303-7771135

- **O2** Islamabad Office
 2nd Floor, Plaza No. 8, Tulip Road,
 DHA Phase 2
- **Quetta Office**Al-Rahman Plaza,
 Model Town

CEO MESSAGE =





Since its conception in 2006, PLASCO Pipes Industries (Pvt) Ltd. has been delivering outstanding quality products while building a solid business foundation. We aim to continue this trajectory into the future and maintain our position as the leading manufacturer in the industry.

We are indeed proud of our progress and humbled to have been successful at maintaining our growth, despite the growing challenges in our business domain. Our predominance in the industry is a direct result of PLASCO prioritizing the quality of its products and diligently adopting all international quality standards. We ensure the safety and comfort of both our workforce and our valuable customers. Our prodigious experience enables us to identify and address shifts in the demands of our industry and to create promising solutions for our consumers.

We remain fully committed to strengthening our capabilities and to stay consistent in offering the highest quality in our products. Our team of highly skilled professionals work diligently to understand the advancing requirements and consequently provide beyond the set expectations in our relationship with our esteemed clientele.

We confidently assure that quality and reliability are our priorities.



PRODUCT PORTFOLIO



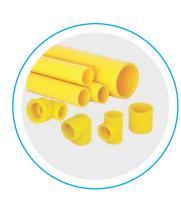
SWV PIPES & FITTINGS

BS-4514, EN-1329 & EN-1401 Size Range: 32mm to 450mm

BS-3505

Size Range: 2" to 18" ASTM D-2466

Fittings: SCH-40: 2" to 8"



GAS PIPES & FITTINGS

ISO-4437

Size Range: 20mm to 160mm

ASTM D-2513

Size Range: 1/2" to 6"



PRESSURE PIPES & FITTINGS

BS-3505 & PS-3051

Size Range: 1/2" to 18" ASTM D-1785, SCH-40 & SCH-80

Size Range: 1/2" to 18"





PRODUCT PORTFOLIO =



PPRC PIPES & FITTINGS

DIN 8077/8078, DIN 16962 Pipe Size Range: 20mm to 160mm Fittings Size Range: 20mm to 110mm



ELECTRICAL CONDUIT PIPES & FITTINGS

PS-1905, BS-6099 Size Range: 1/2" to 6"



HDPE PIPES & FITTINGS

ISO-4427, DIN 8074/8075 & PS-3580 Size Range: 20mm to 1600mm



OUR FOCUS -

QUALITY

Our whole manufacturing process is designed to enhance quality of our products through continuous QC & QA, thus providing the latest, state of art, and most reliable products to the market.

CUSTOMER SERVICE

Customer service is the primary focus of our human resource team. Our customers have direct access to an experienced technical and sales team to address any questions they may encounter regarding our products and their applications.

TECHNOLOGY

We seek to produce homogenous and high quality finished goods to meet the challenges of the demands of our valued customers. We believe in teamwork and comprise of a devoted, dedicated and assiduous team of professionals employed at all levels for improving and attaining new skills in operations, management and R&D.

WORKSHOPS & ORIENTATION SESSIONS

We at PLASCO believe in workshops and training sessions to equip our team with state of the art skills and expertise required to standout in the field and provide our customers with best quality services. We are proud to declare that these sessions are conducted in-house, and exclusive sessions are also arranged for different departments.

CUSTOMER FEEDBACK

Our Marketing & Sales department is responsible for conducting surveys, taking regular feedback from our customers to monitor their satisfaction level. Feedback is taken from customers either through survey, questionnaire, phone calls and/or personal visits. These results are compiled and analysed to monitor the customer satisfaction levels and facilitate improvements in our product and service standards.

OUR PRINCIPLES

PLASCO is focused on introducing products that serve as benchmark of quality for the piping industry. The aim is to ensure that every pipe that passes through our manufacturing processes is an epitome of the characteristics that the industry looks for. With material and technological enhancements, PLASCO is moving towards meeting newer standards every day, thereby keeping up with the modern-day requirements of all sectors of the industry.





PLASCO is continuously striving to enhance quality of living by playing our part, and providing the latest and most reliable products to the market.



We use only the best quality raw materials available in the market.



Our whole production process is directed towards manufacturing products that serve as benchmark for the industry to follow.

OUR MISSION_

PLASCO aims to revolutionize Pakistan's piping industry and add value to the customer experience. We believe in continuous improvement in processes and technology. PLASCO has always been a step ahead of the market to enhance its material quality, procedures, technology integration, and quality of working environment. In this regard we continue to:



Receive approvals & accreditations from organizations like ISO that serve as assets to improve our visibility in the market



Integrate modern methods of manufacturing to reduce waste, cut down on emissions and become more efficient



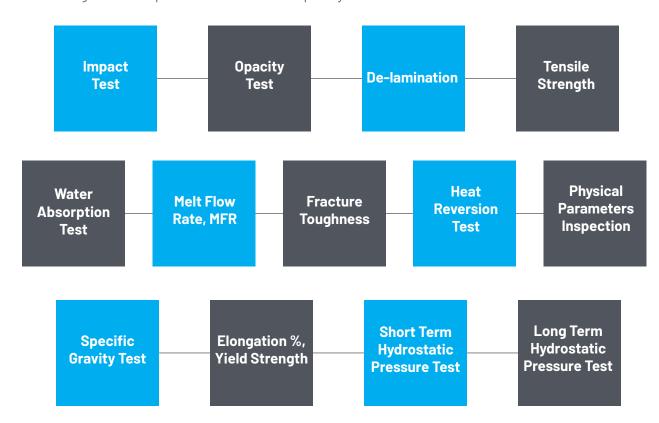
Meet the stated industry requirements, as well as the requirements that our clients put forward to make sure they remain satisfied



QC & QA LABORATORY

At PLASCO we believe in quality and ensure it at every step of our manufacturing process. Our state-of-the-art laboratory is engaged in our mission of providing quality to our customers. We ensure QC & QA at every step of our supply chain beginning with testing of raw materials acquired by the internationally and nationally recognized raw material providers followed by testing during production and then undergoing testing and inspecting products before delivering the products to the end users.

We are facilitated with the latest equipment which enables our quality controllers to check the process to offer flawless quality products to our clients. Each manufactured batch is carefully inspected at various stages of production to ensure standards are followed. Following tests are performed to ensure quality.

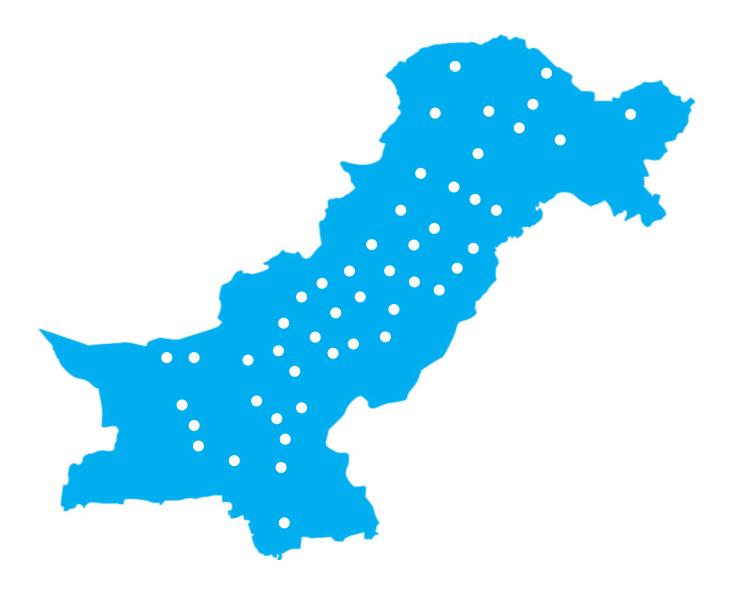




COVERAGE NETWORK -

PLASCO currently operates with one manufacturing site located in Gujrat. Our aim is to ensure timely delivery of stocks to every nook and corner of the country for which we have strong and ever growing network of multiple distributors covering approximately more than 1,000 towns, all across Pakistan.

To ensure comprehensive coverage throughout Pakistan, we provide logistics to handle delivery of our products from our factory to distributors.



PRODUCT PORTFOLIO

ELECTRICAL CONDUI[.] Pipes & fittings

PLASCO Electrical Conduit products are suitable for power, telephone, and other electrical systems. PLASCO offers a complete line of uPVC Electrical Conduits with schedule 40 fittings. These products may be used for aboveground and underground concrete installations. Electrical Conduit is lightweight, cost-effective, long lasting, and comes with UV protection.

STANDARDS & SPECIFICATIONS

PS-1905, BS-6099

— AVAILABLE SIZES

Size Range: 1/2" to 6"

— FIELDS OF APPLICATION

- Telecom cable ducting
- Complete wiring systems
- Electric distribution circuits
- Over and under ground circuits
- House, office, and industrial wiring applications

— KEY FEATURES



Easy to Install



Durability



High Corrosion Resistant



Non-Conductive



High Mechanical Strength



Fire Retardant

PRODUCT PORTFOLIO_

PPRC Pipes & Fittings are made of the best quality virgin Polypropylene Random Copolymer, PLASCO PPRC Pipes & Fittings are ideal and provide problem-free solutions for all plumbing applications. They are especially recommended for Hot, Cold, and even Chilled water applications.



DIN 8077/8078, DIN 16962

AVAILABLE SIZES

✓ Pipe Size Range: 20mm to 160mm

Fittings Size Range: 20mm to 110mm

- FIELDS OF APPLICATION

- Compressed air
- Swimming pools
- Hot and cold water supply
- Residences and apartments
- Hospitals, hotels, and offices
- Chilled water for central air conditioning
- Various industries (for transportation of aggressive fluids)

KEY FEATURES



Easy to Install



100% Leakproof



C° High Temperature Resistance



Chemical Resistant



Unbreakable Unbreakable



Corrision Resistant

PRODUCT PORTFOLIO ...

PLASCO SWV Pipes & Fittings offer a complete range of soil, waste, and vent pipe system made of un-plasticized polyvinylchloride (uPVC) compound. PLASCO SWV Pipes are manufactured for residential houses, flat and multistorey buildings, industries, and above/ underground drainage.



- BS-4514, EN-1329 & EN-1401
- BS-3505

ASTM D-2466

AVAILABLE SIZES

- Size Range: 32mm to 450mm
- Size Range: 2" to 18"
- ✓ Fittings: SCH-40: 2" to 8"

- FIELDS OF APPLICATION

PLASCO SWV Pipes & Fittings are popular amongst architects, consultants, engineers, and plumbing contractors due to their unmatched quality.

- Swimming pools
- Agriculture/irrigation
- Disposal of industrial sewerage
- Water drainage and sewerage of a building
- Water drainage of civil engineering & roads dropdown

KEY FEATURES



High Flow Rates



100% Leakproof





Strong & Resilient



High Mechanical Strength



Corrision Resistant

PRODUCT PORTFOLIO

PRESSURE PIPES ? FITTINGS

PLASCO uPVC Pressure pipes are widely accepted for use in water supply, irrigation, sewerage and cold portable drinking water. PLASCO uPVC Pressure Pipes have special feature of high flow capacity, lower installation costs and longevity.



STANDARDS & SPECIFICATIONS

✓ BS-3505 & PS-3051

ASTM-1785, SCH-40 & SCH-80

— AVAILABLE SIZES

Size Range: 1/2" to 18"

Size Range: 1/2" to 18"

— FIELDS OF APPLICATION

- Tube-well
- Chemical industries
- Agricultural water supply
- Drip/Micro irrigation system
- Horticulture and green house irrigation system
- Water supply system like portable water distribution
- Pharmaceutical transportation during manufacturing
- Cold water line for refrigerating and air-conditioning systems.

— KEY FEATURES



Maximum Flow Rate



Good Insulator



UV Stabilized



Durability



High Mechanical Strength



Chemical Resistant

PRODUCT PORTFOLIO =

PLASCO MDPE Pipes & Fittings are made of best quality PE (Polyethylene) compound, which is synthetic pipe grade material made from distillation and cracking of crude oil.



STANDARDS & SPECIFICATIONS

✓ ISO-4437

ASTM D-2513

AVAILABLE SIZES

Size Range: 20mm to 160mm

Size Range: 1/2" to 6"

FIELDS OF APPLICATION

- For disposal of chemical effluent and waste
- Bio-gas, coal gas & natural gas distribution lines
- Oil and milk transportation in industries and dairies

KEY FEATURES



Easy Installation



Durability



Flexible



High Strength



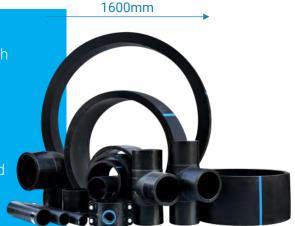
Chemical Resistant



Stress-Crack Resistant

PRODUCT PORTFOLIO =

PLASCO HDPE Pipes are made of the best quality PE-100 (Polyethylene) compound which is synthetic pipe grade material made from distillation and cracking and meets ISO classification for materials. PLASCO HDPE pipes are best preferred for potable water supply, irrigation schemes, chemicals and edibles transportation, effluent collection and disposal system, submarine and underwater pipelines, and hydro transport.



STANDARDS & SPECIFICATIONS

ISO-4427

- DIN 8074/8075
- PS-3580

AVAILABLE SIZES

Size Range: 20mm to 1600mm

— FIELDS OF APPLICATION

- Water supply
- Telecommunication cable ducting
- External & internal drainage and sewage
- Oil, Bio-gas, coal gas & natural gas distribution lines
- Most suitable for submersible pumps and jet purpose
- In petrochemical paper, dye, paint, cement and chemical industries
- Disposal of chemical effluent & waste, acid & slurries transportation, Insecticide spraying

- KEY FEATURES



All-Climate Resistant



Durability



Corrosion Resistant



High Abrasion Resistant



UV Stabilized



100% Leakproof Joints

PRODUCT PORTFOLIO_

PLASCO Cable Duct Pipes are made of the best quality Polyethylene compound, which is synthetic pipe grade material made from the distillation and cracking of crude oil.



✓ ISO-4472

✓ PE-100 raw material

AVAILABLE SIZES

Size Range: 20mm to 90mm

— FIELDS OF APPLICATION

- Used for fiber optic cables and other communication lines.
- For housing electrical wiring in residential, commercial, and industrial buildings.
- Installed in highways, railways, and airports for routing power, signal, and communication cables.

KEY FEATURES



Easy Installation



Stress-Crack Resistant



Durability



High strength





SECURITIES AND EXCHANGE COMMISSION OF PAKISTAN
CERTIFICATE OF INCORPORATION

[Under section 32 of the Companies Ordinance, 1984 (XLVII of 1984)]

Company Registration No. 00000017312/20061102

I hereby certify that "PLASCO PVC PIPE INDUSTRIES (PRIVATE) LIMITED" is this day incorporated under the Companies Ordinance, 1984 (XLVII of 1984) and that the company is limited by Shares.

Given under my hand at LAHORE this 28th Day of November, 2006 (Two Thousand and Six.)

Fee Rs 90.200/
(ZAHUR AHMAD)
JOINT REGISTRAR OF COMPANIES

NO. ARL/ 11153

DATED: - 29/11/2 6





INCOME TAX CERTIFICATE





[Note: The Sales Tax Registration number must be shown in the return and on all the invoices issued by them and quoted in all their correspondence with the Sales Tax Department.]

Date of Registration is

and National Tax Number is

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(ii)	File a return	in the designated ba	nk relating	to a month o	n or		
(1.7		15th of the following					
	prescribed.						
(iii)	File a Nil-Re	eturn if no taxable ac	tivity takes	nlace during s	a tay		
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Their Sale	on Number is		09-10-3917-006-28				
Date of Registration in				20-OCT-2007			
Date of Registration is				20-001-2007			

2929989

Secretary (Registration)

CENTRAL REGISTRATION OFFICE



ACS Registrars Pakistan

CERTIFICATE OF REGISTRATION



This is to certify that:

PLASCO PVC Pipe Industries (Pvt.) Ltd.

G.T Road, By Pass, Mohla, Gujrat, Pakistan.

has been assessed and registered by ACS Registrars Pakistan (Pvt.) Ltd. against the following standard requirements:

ISO 9001:2015

The scope of registration is:

Manufacturing of PVC Pipes, UPVC, PPRC, HDPE, PE and Conduit Pipes and Fittings

Certificate # 192375

Initial Assessment date: June 20th 2022 Expiry date: June 27th 2025

Registration date: June 27th 2022 Re-issue date: June 24th 2024

Authorized Signature:





Whilst all due care was exercised in carring out this management system assessment, ACS Registrars Pakistan (Pvt.) Ltd. accepts responsibility only for proven gross negligence. This is not a legal document and cannot be used as such. This certificate remains the property of ACS Registrars Pakistan (Pvt.) Ltd. to whom it must be returned upon request. For online certificate verification please visit www.acsronline.com
Certificate validity may be verified at the address below:

ACS REGISTRARS PAKISTAN (PVT.) LTD. Suite # 17-G, Al Hafeez View, 67-D/01, Sir Syed Road, Gulberg-III. Lahore, Pakistan E-mail: Info@acsregistrars.pk Website: www.acsregistrars.pk



ISO 14001:2015 **CERTIFICATE**

CERTIFICATE OF REGISTRATION



This is to certify that:

PLASCO PVC Pipe Industries (Pvt.) Ltd.

G.T Road, By Pass, Mohla, Gujrat, Pakistan.

has been assessed and registered by ACS Registrars Pakistan (Pvt.) Ltd. against the following standard requirements:

ISO 14001:2015

The scope of registration is:

Manufacturing of PVC Pipes, UPVC, PPRC, HDPE, PE and Conduit Pipes and Fittings

Certificate # EMS 192376

Initial Assessment date: June 20th 2022 Expiry date: June 27th 2025 Expiry date:

Registration date: June 27th 2022 Re-issue date: June 24th 2024

Authorized Signature:





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Gülberg-III, Lahore, Pakistan.
E-mail: Info@acsregistrars.pk Website: www.acsregistrars.pk



ISO 45001:2018 **CERTIFICATE**

CERTIFICATE OF REGISTRATION



This is to certify that:

PLASCO PVC Pipe Industries (Pvt.) Ltd.

G.T Road, By Pass, Mohla, Gujrat, Pakistan.

has been assessed and registered by ACS Registrars Pakistan (Pvt.) Ltd. against the following standard requirements:

ISO 45001:2018

The scope of registration is:

Manufacturing of PVC Pipes, UPVC, PPRC, HDPE, PE and Conduit Pipes and Fittings

Certificate # OH&S 192377

Initial Assessment date: June 20th 2022 Expiry date: June 27th 2025 Expiry date:

Registration date: June 27th 2022 Re-issue date: June 24th 2024

Authorized Signature:



ACS Registrars Pakistan

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E-mail: Info@acsregistrars.pk Website; www.acsregistrars.pk



MAJOR INFRASTRUCTURE ...

- NUST
- Eiffel (Islamabad)
- Servis Industries
- Kartarpur Corridor
- Bolari Air Base
- Shahbaz Air Base
- Noor Khan Air Base
- University of Gujrat
- Greater Igbal Park (Lahore)
- Fasialabad Industrial Zone
- ✓ DHA VILLAS Bahawalpur

- CMH (Lahore)
- CMH/MH (Rawalpindi)
- Orange Line Metro Train System
- Bacha Khan International Airport
- Housing Directorate (Nationwide)
- Punjab Mass Transit Authority (Multan)
- Punjab Mass Transit Authority (ISB & RWP)
- Punjab Mass Transit Authority (Multan)













HIGHRISES/ MULTISTORY BUILDINGS =

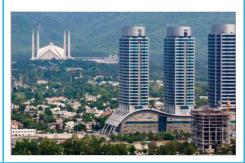
– ISLAMABAD

- Lignum Towers
- Heaven Heights
- ✓ El Cielo (DHA-2)
- Zarkoon Heights
- Florence Galleria
- Karakoram Heights
- Bahria Head Office
- Amazon Mall 1 & 2
- ✓ J7 Icon, Mumtaz City
- King Hammad University
- Kotjabi (Appartments)

- Axis Mall
- Aries Mall
- Grand Hyatt
- Gulberg Mall
- Creek Heights
- Telenor Tower
- La Vista World
- Galaxy Heights
- Serene Heights
- Centaurus Mall
- ✓ IT Park

- Twin Tower Paragon City
- Fauji Foundation Hospital
- Royal Mall Bahria Enclave
- Lifestyle Apartments G-13
- Centaurus Movenpick Hotel
- ✓ IBECHS Residency GULBERG Greens
- Dolmen Mall Lahore
- Packages Mall Lahore
- Appartments Park View City
- E-8 Soldiers Flats Islamabad













HIGHRISES/ MULTISTORY BUILDINGS =

— LAHORE

- Hyde Park
- Haly Tower
- AWT Tower
- Penta Square

- OTHER CITIES

- Mall of Sialkot
- Imitiaz (Gujrat)
- World Trade Center
- ✓ FC Hospital (Peshawar)
- Indus Hospital (Karachi)
- Ramada Hotel (Murree)
- Sheraton Golf and Country Club
- Ramada Hotel Gilgit



















HOUSING SOCIETIES/ LAND DEVELOPMENT -

- DHA Quetta
- DHA Multan
- DHA Peshawar
- DHA Islamabad
- DHA Gujranwala
- DHA Bahawalpur
- ✓ DHA Lahore (Phase 8-9)
- Lake City
- Chahar Bagh Lahore
- Mumtaz City Naval Anchorage
- Lahore Smart City
- Royal Grace Villas
- Pakistan Naval Farms Barakoh
- Romanza Golf and Country Club (Multan)

- PCB Askari Society
- Grand City Kharian
- City Housing Society
- ✓ Golf City (Islamabad)
- Eighteen (Islamabad)
- Bahria Town Islamabad
- ✓ Taj Residencia (Islamabad)
- Capital Smart City (Islamabad)
- New Metro City (Sarai Alamgir)
- ✓ Pearl Residencia, Toba Tek Singh
- Royal Orchard Housing Scheme Multan/ Sahiwal
- Chahar Bagh Lahore
- Pine Hills Golf Club DHA Phase 5 Islamabad













NOTABLE PROJECTS

- Nestle Head Office
- Interloop (Faisalabad)
- Air University (Kamra)
- Bestway Cement Plants
- Fazaia Medical College
- Army Museum (Lahore)
- National Foods (FIEDMC)
- Highland Resort (Islamabad)
- Rehabilitation of Gujjar Nullah
- Defence Complex (Islamabad)
- NLC Head Office Rawalpindi
- Naval Head Quarters Islamabad
- ◆ DHA Head Office Phase 5 Islamabad
- Carrefour (Faisalabad, Lahore & Islamabad)
- ❷ Bullehshah Paper Mills Kasoor
- Riphah University Gulberg Islamabad

- Serena Hotel Sost
- Serena Hotel Hunza
- Serena Hotel Peshawar
- Meezan Bank HQ (Islamabad)
- Diplomatic Enclave (Islamabad)
- ✓ Pakistan Ordinance Factory (Wah)
- Beacon House Head Office (Lahore)
- Chaman Border Crossing Point (NLC)
- Garana (Islamabad, Faisalabad, Multan)
- Agency 21(Gujranwala, Karachi, Quetta)
- Saleem Memorial Trust Hospital (Lahore)
- Bank Branches (Meezan, Bank of Khyber, HBL, UBL)
- Starch Pack (Pvt) Ltd, Packages Group of Companies
- Pakistan Children Heart Foundation Lahore
- Nawaz Sharif Institute of Cardiology Sargodha













NOTABLE PROJECTS

- Mother care hospital Attock
- PIMS, Islamabad
- ✓ Polyclinic G11 Islamabad
- Mother care hospital Layyah
- University of Applied Engineering and Engineering technology (UAEET)Sialkot
- Aurum apartments Gulberg Lahore
- Quadrangle apartments Gulberg Lahore
- ✓ Mall 35 Sadar Rawalpindi















PROJECTS COMPANIES/CABLE DUCT=

- FWO One Network/Motorway M-Tag
- DHA Teleman
- Nayatel Pvt Ltd
- Cybernet Pvt Ltd
- Transworld Pvt Ltd
- Huawei Safe City (Lahore)
- Mobilink PMCL (Center II)
- CR20G 640KM KLM Section III
- Huawei SCO Pak China Cable Duct
- M5 Multan Sukkur Motorway CSECC
- KKH Phase 11 Havelian Thahkot CCCC















WATER SUPPLY SCHEMES

- Kharian Gulyana Water Scheme
- WASA Multan (1200mm dia line 7km)
- ❷ Bolari Air Base (500mm dia line 15km)
- LDA Orange Line (800mm dia line 5km)
- Shahbaz Air Base (630mm dia line 7km)
- ✓ DHA Lahore Phase 8 (560mm dia line 8km)
- ✓ DHA Lahore Phase 8 (800mm dia line 8km).
- ✓ CDA Ataturk Avenue (450mm dia line 5km)
- Khattak Belt & Isa Khel Water Supply Scheme
- PHED Mianwali Water Supply Scheme
- PHED Bałochistan Water Supply Scheme
- PHED Gujrat District Water Supply Scheme

- PHED Sialkot District Water Supply Scheme
- PHED Narowal District Water Supply Scheme
- PHED Dera Ghazi Khan Water Supply Scheme
- PHED Hafizabad District Water Supply Scheme
- ✔ PHED Gujranwala District Water Supply Scheme
- PHED Mandi Bahauddin District Water Supply Scheme















ENERGY SECTOR POWER PLANT PROJECTS =

- Mohmand Dam
- Diamer-Bhasha Dam
- Head Khanki Descon
- Uch Sharif Power Plant
- Mangla Uprising Project
- Dasu Hydro Power Plant
- Sahiwal Coal Power Plant
- Gulpur Hydro Power Plant
- Nishat Chunain Power Plant
- Karot Hydro Plant (TGDC 1&2)
- Patrind Power Plant (Daewoo)
- Chashma Nuclear Power Plant















ROADS/ HIGHWAYS =

- Swat Motorway
- Ring Road (Lahore)
- ✓ Signal Free (DHA Lahore)
- CPEC Gilgit Package FWO
- Sialkot Lahore Motorway
- Signal Free Jail Road (Lahore)
- ✓ M5 Multan Sukkur Motorway



















ENVIRONMENT PROTECTION DEPARTMENT



National Horkey, Sendings of the Purjab National Horkey, Sendings of ergoger Road, Labore

NO. DD (EIA)/EPA/F-792(IEE)/2205/2011/1/93 Dated: 14 /07/2014

Mr. Parvez Igbal Chaudhry Chief Executive, Mrs Plason PVC Pipes Industries (PVT) Ltd, G.T Rosel, By-Pass, Oujrat.

DECISION OF EPA PUNIAB FOR REGARDING OPERATION OF M/S PLASCO PVC PIPES INDUSTRIES (PVT) LTD LOCATED AT G.T ROAD, BY-PASS, GUJRAT.

(Under Section 12 of PEPA, 1997 (Amended 2012) read with IEE/EIA

Reference: Environmental Approval issued vide No. DD (EIA/EPA/F-792(IEE)/0602/2011/121 dated: 17.02.2012 for Construction Phase of the project.

Operational phase of M/S Plasco PVC Pipes Industries (PVT) Led, manufacturer of PVC pipes.

The site is located at G.T Road, By-Pass, Gujrai

31.05.2012.

- After review of Initial Environmental Essamination (IEE) Report, SIR by DOE of the relevant record, the Environmental Tenetector Agency, Punjab accords approval for restricted phase of the above mentioned unit at the aforementioned site, to safeguard the relevant results of the safeguard the relavant results of the safeguard the relaxant results of the safeguard the relaxant results of the safeguard results of the safeguard results of the safeguard results of the safeguard results of
 - The proponent shall ensure compliance of National Environmental Quality Standards (NEQS) by ensuring regular operation of WWTP and Air Emission Control Equipments.
 - Ontroe Exposurements

 i. Mitigation measures suggested in the IEE Report and Environmental

 Management Plus (EMP) shall be strictly adhered to minimize any negative
 impacts on soil, ground water, air and biological resources of the project area.
 - Monitorize, glound want, an and enoughed reported of the project stativities.

 Monitorize peptid be carried out during the entire period of the project sotivities.

 Monitorize peptids of whole operation shall be submitted to EPA, Purjab or quarterly basis.
 - iv. The proponent shall dispose of wastewater after proper treatment.
 - v. The proponent shall obtain prior permission from the concerned authority for effluent disposal.
 - vi. Arrangement shall be ensured for safe disposal of sacitacy and solid wates. The solid wates shall be retained within the unit boundary / premises and shall be disposed of in an environment friendly way at a suitable site.

 - The proponent shall be responsible for adopting mitigation measures for controlling anticipated environmental lagueds.
 - ix. The proponent shall provide proper firefighting arrangements and emergency exists.

- The proponent shall obtain separate approval in case of import of any material for climate change division.
- The proponent shall not use Leid or lead based products as stabilize in pipe manufactoring.
- The proponent shall provide compensation to the inhabitants in case of loss of property & crop etc.
- xiii. The proponent shall plant 3000 tree in the area.
- xv. The proponent shall do proper landscaping inside / outside the unit.
- 5. The proposent shall be liable for correctness and validity of information supplied to this department by the consultant.

 6. The proposent shall be liable for compliance of Regulations 17 and 18 of IEE/EIR Regulations, 2000, regarding approval confirmation of compliance, entry, inspections and menitoring.
- Any change in the approved project shall be communicated to EPA, Punjab and nenced after obtaining the approval
- This approval can be withdraw, at anytime without any prior notice if deem cessary in the public / national interest. Qual arfib

(AMEN HANIF)
ASSISTANT DIRECTOR (EIA)
for Director General, EPA, Punjab
Fh: # 042-99232228

NO. & DATE EVEN.

A copy is forwarded for information to:

The District Officer (Exvironment), Gujnst w.r.t his letter No. 2181/DO(E)/EPA/GRT dated 31.05.2012. He is requested to ensure compliance of the above mentioned conditions / measures under intimation to this office.

(AMEN HANIF)
ASSISTANT DIRECTOR (EIA)
for Director General, EPA, Punjab





GOVERNMENT OF THE PUNJAB PUBLIC HEALTH ENGINEERING DEPARTMENT (NORTH ZONE) LAHORE

Ph: 042-99212674 / 042-99212675

Memo No. 40 NS(4), dated: 33-10-2020

RENEWAL OF REGISTRATION

M/s Pisseo Pips Indiustries(Pvf) Ltd.Gujnat is hereby provisionally renewed in Public Health Engineering Department (PHEO) upto 31-12-2020, in accordance with the notified BS:3505-1991(PSS:3051-19916)as approved manufacturer / supplier of uPVC Pipes for sizes 2° die (C-Classes), 3*,4*,6*,6*,10* and 12* dia (B.Class) under the brand name of "Lasani Brand" (siready approved with HUDSPHED), as manufacturer / supplier of above mentioned

- The manufacture will provide the pipe delivery details supplied to the public Health Engineering Department on monthly basis.
 Monthly Sales Tax return and summary of sales submitted on line to Sales Tax collectorate must also be submitted to Public Health Engineering Department (PHECI), for its verification.
 Any amendments in terms & conditions will be abided by the manufacturers.
- The firm will be 100% responsible for the quality of the pipes supplied to the contractors and in case of any complaint from field regarding the quality / specifications of Pipes supplied, the firm will be responsible.
- The firm will be bound to supply a test report (alongwith other documents) of pipes supplied for each delivery to contractors / Public Health Engineering Department (PHED). Any short fall in quality will result an immediate legal action and
- The case of further renewal will be considered after fulfillment of terms & mention above and visit of the Firm by the Technical Committee.
- The renewal letter can be withdrawn by the department at any time
- The N.T.N of the firm is 2929989-6

No. & Date Even.

A copy is forwarded for information to:-

- The Accountant General Punjab, Lahore.
 The Director General Accounts (Works) Lahore.
 The Secretary, Government of the Punjab, LG&CD Department.
 The Secretary, Government of the Punjab, Industries Department.
 The Secretary, Government of the Punjab, Environment Protection The Secretary, Government of the Punjab, Environment Protection Department.
 The Director General, PHATA Lahore.
 The Director General, LDA, FDA, RDA, MDA, & GDA, Gujranwala.
 The Chief Engineer (North's South) PHE Department Lahore.
 The Managing Director, WASA, LDA, FDA, RDA, MDA, & GDA, Gujranwala.
 The Superintending Engineer, PHE Circle, Lahore, Falsalabad, Multan, Sahiwal, Gujranwala, Rawapipindi, Sargodha, Bahawalipur and D.G.Khan.

 Ms Plasco Pipe Industries(Pvt) Ltd. GT.Road, Bypass Mohalla, Gujrat

Deputy Birector (Norks) For Chief Engineer (North) Public Health Engg: Department Lahores





CE(N)R/R/HDPE/03/WS(4)2020-21 OFFICE OF THECHIEF ENGINEER BLIC HEALTH ENGINEERING DEPARTMENT (NORTH ZONE) LAHORE Ph: 042-99212674-75

RENEWAL OF REGISTRATION

M/s Plasco PVC Pipe Industries (Pvt.) Ltd, Gujrat is hereby renewed for the year 2020-21, as per PSS: 3580/1997(R) as approved manufacturer / supplier of HDPE Pipe, under the brand name of "Lasani Brand" in Public Health Engineering Department (PHED) for the following sizes:

Sr.#	Pipe Outer Dia Sizes	Nominal Pressure and Pipe sizes	Material Designation
1.	50mm, 63mm, 75mm, 110mm, 160mm, 250mm, 315mm, 355mm, 460mm, 450mm, 500mm	PN-10 SDR-17	PE-100
2.	315 mm	PN-12.5 SDR-13.6	PE-100
3.	90mm, 110mm, 160mm, 200mm, 250mm, 315mm, 355mm, 400mm, 450mm, 500mm, 560mm, 630mm, 710mm, 800mm	PN-8 SDR-21	PE-100
4.	800 mm	PN-6 SDR-26	PE-100

- The above named firm is registered in Public Health Engineering Department (PHED) with the following conditions:

 - i). The manufacturer will provide the pipe delivery details supplied to the Public Health Engineering Department on quarterly basis.

 ii) Monthly Sales Tax return and summary of sales submitted on line to Sales Tax collectorate must also be submitted to Public Health Engineering Department (PHED) for its verification.

 iii) Any amendments in terms & conditions will be abided by the manufacturers.
- The firm will be 100% responsible for the quality of the pipes supplied to the contractors and in case of any complaint from field regarding the quality / specifications of pipes supplied, the firm will be responsible.
- The firm will be bound to supply a test report (alongwith other documents) of pipes supplied for each delivery to contractors / Public Health



Engineering Denartment (PHED). Any short fall in quality will result an immediate legal action and blacklisting.

- The case of further renewal will be considered after fulfillment of terms & conditions mentioned above.
- The renewal letter can be withdrawn by the Department at any time.
- The N. T. N. of the firm is 2929989-6.

Chief Engineer (North) Punjab PHE Department Lahore

No. & Date Even:

- 1. The Accountant General Punjub, Lahore.
 2. The Director General Accounts (Works), Lahore.
 3. The Secretary, Government of the Punjub, LG&CD Department.
 4. The Secretary, Government of the Punjub, Industries Department.
 5. The Secretary, Government of the Punjub, Industries Department.
 6. The Secretary, Government of the Punjub, Environment Protection

- The Secretary, Government or the Punjab, Environment Protection Department.
 The Director General, PhATA, Lahore:
 The Director General, LDA, PDA, RDA, MDA & GDA, Gujranwals.
 The Chief Engineer (North/South) PHE Department, Lahore:
 The Managing Director, WASAS, LDA, FDA, RDA, MDA & GDA, Gujranwals.
 The Superintending Engineer PHE Circle, Lahore, Fasalabad, Multan, Saniwal, Gujranwala, Rawalşindi, Sargodha, Bahowalpur and D. G. Khan.
- Khan.
 11. PS to Secretary, HUD&PHE Dipartment
 12. M/s Plasco PVC Pipe Industries (Pvt.) Ltd, G.T. Road, Bypass, Gujrat.

Deputy Mector (Works)
For Chief Engineer (North) PHED
Lahore

LICENSE PAKISTAN ENGINEERING COUNCIL =



RENEWAL LETTER **C&W DEPARTMENT PUNJAB**



BUILDING RESEARCH STATION



Communication and Works Department, Govt. of Punjab, Lahore

Ref: No.: 102-RB/32 Dated: 6th January, 2025

M/s Plasco PVC Pipes, Industries Pvt. Ltd., G.T. Road Bypass,

Subject:

RENEWAL OF FIRM OF M/S PLASCO PVC PIPES, INDUSTRIES PVT. LTD., G.T. ROAD BYPASS GUJRAT AS APPROVED MANUFACTURER / SUPPLIER OF HDPE, UPVC (CONDUIT PRESSURE & DRAIN) & PPRC PIPES AND FITTINGS BRAND NAME: "PLASCO PIPES" IN PUNJAB BUILDINGS DEPARTMENT (C&W DEPARTMENT) FOR THE YEAR 2024-25.

Reference:

Approved by the enlistment committee in its meeting held on 15.10.2024 (Agenda No.2, Serial No.11)

Your firm has been approved by the Competent Authority for Registration/Enlistment/
Renewal as Manufacturer /Supplier of "HDPE, UPVC (Conduit Pressure & Drain) & PPRC Pipes and Fittings Brand name: "Plasco Pipes" only for the year 2024-25 in Punjab Building Department /C&W Department (registration/renewal fee deposited vide GR No.52366 dated 03.01.2025) in term of the Secretary to Government of the Punjab, Communication & Works Departments, Lahore Notification No. SOB-II/78-Vol-II (Part-II) dated 26.10.1999, No.SOB-II (C&W) 2-11/78, dated 27.10.2017 and even No. dated 13.12.2018 subject to the following conditions:-

- Should the Department be dis-satisfied with the quality for the products, behaviour, conduct and technical efficiency, the Chief Engineer, Punjab Research & Design Department, may remove your name from the approved list of manufacturer even black list you, debarring you from manufacturing/supplying throughout the Punjab in any Government Department without assigning any reason.
- You are not allowed to change the name of the firm/factory. In case of change of name you will have to seek fresh enlistment.
- You will have to produce the Government receipt at the time of supply of your products, if demanded by the staff of Buildings Department. The said Government receipt has also to be produced at the time of renewal of your firm/factory for the next financial year.
- If you apply for renewal after the expiry of due date i.e. 30th June of proceeding financial year, you would be liable to pay a penalty @ 25% of the renewal fee per quarter.

Assistant Director-II for Director

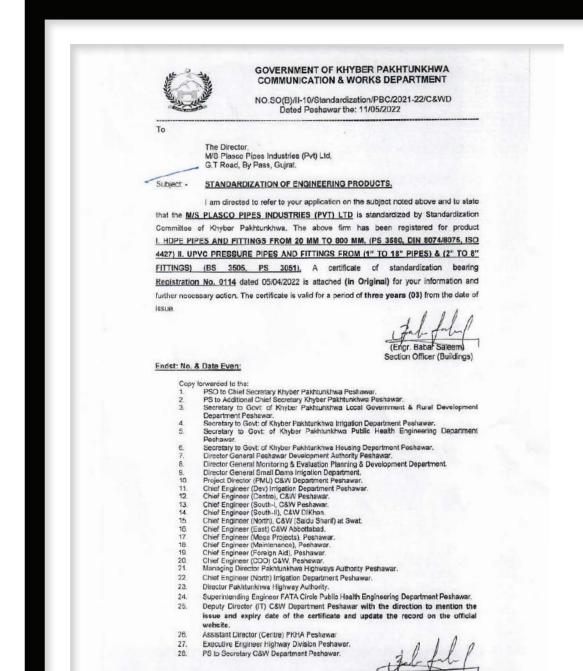
A copy is forwarded for information and necessary action to:-

- 1. The Secretary, Govt. of the Punjab, Communication & Works Department, Lahore.
- The Addl. Secretary (Tech-II), Communication & Works Department, Lahore.
- The Chief Engineer, Punjab Research & Design Department, Lahore with respect to letter No. CE(R&D)Enlistment/1000 dated 01.08.2024. The Director, (P&D), Punjab Buildings Department, Lahore.
- 5. All Chief Engineers in Communication & Works Department, Punjab.

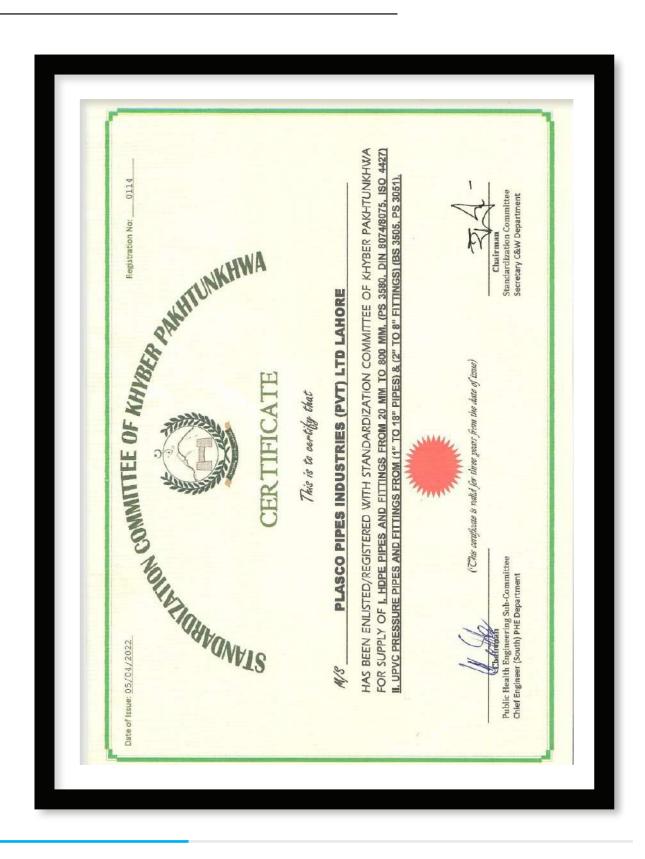


Near Quaid-e-Azam Campus, University of the Puniab, Lahore-54590, Pakistan





ENLISTMENT LETTER STANDARDIZATION COMMITTEE KPK



ENLISTMENT LETTER GILGIT BALTISTAN **=**

No.E6 (17)/2014-15/ / 32-7 Government of Gilgit-Baltistan Office of the Chief Engineer Works Department Gilgit Region.

Dated 22 June, 2015

To

M/s. PLASCO PVC, Pipe Industries (Pvt) Ltd. Mohallah by Pass G.T. Road

Gujrat.

Subject:

ENLISTMENT OF CONTRACTOR/FIRMS/SUPPLIER

As approved by Chief Engineer Works Department Gilgit, you have been enlisted as C-VI class Govt., contractor in Works Department Gilgit-Baltistan (up to tender limit (15.000 million) subject to the following conditions:-

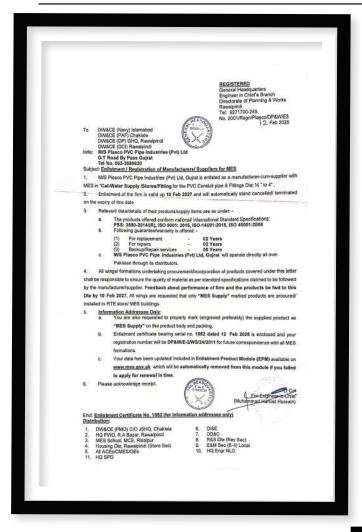
- Registration with Pakistan Engineering Council in the relevant category.
- Deposition of enlistment fee with any Divisional office of GB
- The enlistment will be renewed for the next calendar year if the works executed by you are found satisfactory.

For Chief Engineer (Mohammad Tayyab)

Distribution.

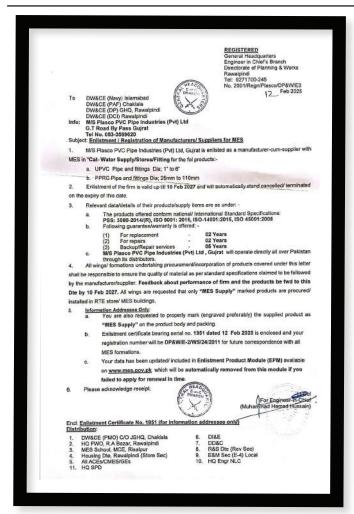
- All Circles GB PWD
- 2 All XENs B&R Division GB PWD_
- PEC Branch office Gilgit.
- M/S Micro Star Traders Danyoure Gilgit





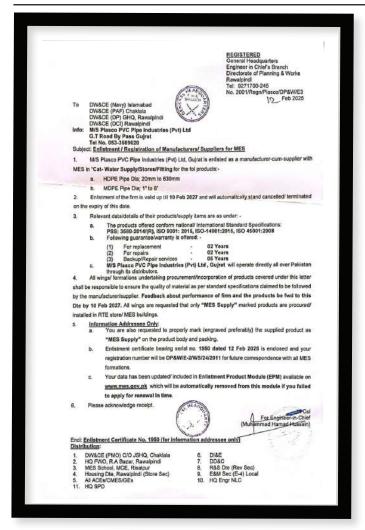


ENC BRANCH GHQ =













Tel: 5951821 - 40 Extn - 1363 Fax: 5951718

FAUJI FOUNDATION



TRUST CREATED UNDER THE CHARITABLE ENDOWMENTS ACT 1890 FOR THE BENEFIT OF EX SERVICEMEN AND THEIR FAMILIES

> 68 Tipu Road, Chaklala Rawalpindi Cantt Dec 2022

Ref No. FF/3678/134/P/A/CPO

M/s Plasco PVC Pipe Industries (Pvt) Ltd G T Road Bypass, Gujrat Tel: 0533589620-21

Fax: 0533589585

Email: PascoPvc@yahoo.com

Subj: Provisional Registration of Firm - Cat "A"

Reference: Your application dated 22 Nov 2022.

- It is to inform you that your firm has been provisionally registered with Fauji Foundation for Gen Store (Pipes UPVC, PPRC, HDPE, MDPE, Electrical Conduit and fittings) as Manufacture. However, visit of your firm is pending due to COVID-19, which will be carried out in due course of time.
- You are allowed to participate in our tenders for FY 2022/2025.

Dr Khurram Dy Manager (Procurement)

C.C Fin Div Desk Clk Gen Store





SUI NORTHERN GAS PIPELINES LIMITED

GAS HOUSE, 21 KASHMIR ROAD, P.C. BOX 56, LAHORE (PAKISTAN)

09.10.2018

M/s Plasco PVC Pipe Industries (Pvt) Ltd, G.T. Road, Bypass, Gujrat.

Fax: 053-3589585

PREQUALIFICATION AS LOCAL MANUFACTURER
POLYETHYLENE LINE PIPE MDPE 3/2" to 4" Dia SDR-11. TRIAL PURCHASE ORDER NO. HO/MGA/003/18 (Trial)

Dear Sirs.

Please refer to your letter no. Nil dated 24.04.2017 and subsequent correspondence therein.

We wish to inform you that after successful fulfillment of all SNGPL requirements for pre-qualification including satisfactory supply against trial purchase order No. HOMGA/003/18 as manufacturer of MDPE Pipe, we consider your manufacturing unit situated at M/s Plasco PVC Pipe Industries (Pvt) Ltd, G.T. Road, Bypass, Gujrat, pre-qualified for Polyethyleae Line Pipe MDPE %" to 4" Dia SDR-11.

Thanking you,

Yours faithfully, SUI-NORTHERN GAS PIPE LINES LIMITED

(MANSOOR SADIQ) Deputy Chief OFFICER (PROCUREMENT)

for MANAGING DIRECTOR

Telephones Exch: { +(92-42)99082000

92-42-99085060 92-42-99085072 92-42-99085023

Fax92.42.99201275



LICENSE

PAKISTAN STANDARD MARK







Pakistan Standards & Quality Control Authority

Ministry of Science & Technology Government of Pakistan

Directorate of CA-Lahore Zone

Tel: 0092 - 42 - 99332242 E-mail: directorcanorth@gmail.com Website: www.psqca.com.pk

SDC-CA(L-1819)/

ANNEXURE-A

Dated: 26-05-2023

LIST OF NINE (09) SIZES OF PVC-U PRESSURE PIPES FOR COLD POTABLE WATER "LASANI" BRAND FOR THE CONFORMANCE MARK LICNECE # CM/L-1899/2008 OF M/S PLASCO PVC PIPE INDUSTRIES (PVT.) LTD, GUJRAT, VALIDITY 01-JAN-23 TO 31-DEC-24 AGAINST THE REQUIREMENT PSS: 3051/2017(R)

Sr. No.	Product	Nominal Size DN/OD	Classification of Pipe	Brand
1	PVC-U Pressure Pipes for Cold Potable Water	2"	D-Class	Lasani
2	PVC-U Pressure Pipes for Cold Potable Water	3"	B-Class	Lasani
3	PVC-U Pressure Pipes for Cold Potable Water	4"	B-Class	Lasani
4	PVC-U Pressure Pipes for Cold Potable Water	6"	B-Class	Lasani
5	PVC-U Pressure Pipes for Cold Potable Water	8"	B-Class	Lasani
6	PVC-U Pressure Pipes for Cold Potable Water	10"	B-Class	Lasani
7	PVC-U Pressure Pipes for Cold Potable Water	12"	B-Class	Lasani
8	PVC-U Pressure Pipes for Cold Potable Water	14"	B-Class	Lasani
9	PVC-U Pressure Pipes for Cold Potable Water	18"	B-Class	Lasani

(Engr. M. AWAIS ARSHAD)

Incharge (Quality Assurance Cell) (CA-Lahore Zone)

(ASGHAR ALI)

Deputy Director (CA-Lahore Zone)

(Engr. MUHAMMAD RIZWAN) Director (CA-Lahore Zone)



Standards Development Centre, 125 - A, Quaid - E - Azam Industrial Estate, Kot Lakhpat, Lahore.



LICENSE

PAKISTAN STANDARD MARK





ENLISTMENT OF PIPE SIZES PSQCA



Pakistan Standards & Quality Control Authority

Ministry of Science & Technology Government of Pakistan

Directorate of CA-Lahore Zone

Tel: 0092 – 42 – 99332242 E-mail: directorcanorth@gmail.com Website: www.psqca.com.pk

SDC-CA(SLO-030)/

ANNEXURE-A

Dated: 26-05-2023

LIST OF EIGHT (08) SIZES OF POLYPROPYLENE (PP) PIPES "PLASCO" BRAND FOR THE CONFORMANCE MARK LICENCE # CM/L-517/2014 OF M/S. PLASCO PVC PIPE INDUSTRIES (PVT.) LTD, GUJRAT VALIDITY 01-JAN-23 TO 31-DEC-24 AGAINST THE REQUIRMENT OF PSS: 4533-34/1999(R).

Sr. No.	Product	Nominal Pipe Sizes (mm)	Classification of Pipes	Brand Name
01	Polypropylene (PP-R) Pipes	25mm	PN-20	Plasco
02	Polypropylene (PP-R) Pipes	32mm	PN-20	Plasco
03	Polypropylene (PP-R) Pipes	40mm	PN-20	Plasco
04	Polypropylene (PP-R) Pipes	50mm	PN-20	Plasco
05	Polypropylene (PP-R) Pipes	63mm	PN-20	Plasco
06	Polypropylene (PP-R) Pipes	75mm	PN-20	Plasco
07	Polypropylene (PP-R) Pipes	90mm	PN-20	Plasco
08	Polypropylene (PP-R) Pipes	110mm	PN-20	Plasco

(Engr. M. AWAIS ARSHAD)

Incharge (Quality Assurance Cell) (CA–Lahore Zone) (ASGHAR ALI)

Deputy Director (CA-Lahore Zone)

(Engr. MUHAMMAD RIZWAN)
Director (CA-Lahore Zone)



Standards Development Centre, 125 - A, Quaid - E - Azam Industrial Estate, Kot Lakhpat, Lahore.



LICENSE

PAKISTAN STANDARD MARK





ENLISTMENT OF PIPE SIZES PSQCA



Pakistan Standards & Quality Control Authority

Authority
Ministry of Science & Technology
Government of Pakistan

Directorate of CA-Lahore Zone

Tel: 0092 - 42 - 99332242 E-mail: directorcanorth@gmail.com Website: www.psqca.com.pk

SDC-CM(SLO-001)/

Annexure-A

Dated: 26-05-2023

LIST OF THIRTY NINE (39) SIZES OF PLASTIC PIPING SYSTEMS - POLYETHYLENE (PE) PIPES AND FITTING FOR WATER SUPPLY (PE PIPES) "WATERLINE" BRAND FOR C.M LICENCE # CM/L-363/2013 OF M/S: PLASCO PVC PIPE INDUSTRIES (PVT.) LTD, GUJRAT VALIDITY 01-JAN-23 TO 31-DEC-24 AGAINST THE REQUIRMENTS OF PSS: 3580/2014(R)

Sr. No.	Pipe Outer Dia Sizes (mm)	Nominal Pressure	Material Designation	Brand	
1	50mm	PN-10 & SDR-17	PE-100	Waterline	
2	63mm	PN-10 & SDR-17	PE-100	Waterline	
3	75mm	PN-10 & SDR-17	PE-100	Waterline	
4	110mm	PN-10 & SDR-17	PE-100	Waterline	
5	160mm	PN-10 & SDR-17	PE-100	Waterline	
6	250mm	PN-10 & SDR-17	PE-100	Waterline	
7	315mm	PN-10 & SDR-17	PE-100	Waterline	
8	355mm	PN-10 & SDR-17	PE-100	Waterline	
9	400mm	PN-10 & SDR-17	PE-100	Waterline	
10	450mm	PN-10 & SDR-17	PE-100	Waterline	
11	500mm	PN-10 & SDR-17	PE-100	Waterline	
12	560mm	PN-10 & SDR-17	PE-100	Waterline	
13	630mm	PN-10 & SDR-17	PE-100	Waterline	
14	710mm	PN-10 & SDR-17	PE-100	Waterline	
15	800mm	PN-10 & SDR-17	PE-100	Waterline	
16	1200mm	PN-10 & SDR-17	PE-100	Waterline	
17	90mm	PN-08 & SDR-21	PE-100	Waterline	
18	110mm	PN-08 & SDR-21	PE-100	Waterline	
19	160mm	PN-08 & SDR-21	PE-100	Waterline	
20	200mm	PN-08 & SDR-21	PE-100	Waterline	
21	250mm	PN-08 & SDR-21	PE-100	Waterline	
22	315mm	PN-08 & SDR-21	PE-100	Waterline	
23	355mm	PN-08 & SDR-21	PE-100	Waterline	
24	400mm	PN-08 & SDR-21	PE-100	Waterline	
25	450mm	PN-08 & SDR-21	PE-100	Waterline	
26	500mm	PN-08 & SDR-21	PE-100	Waterline	
27	560mm	PN-08 & SDR-21	PE-100	Waterline	

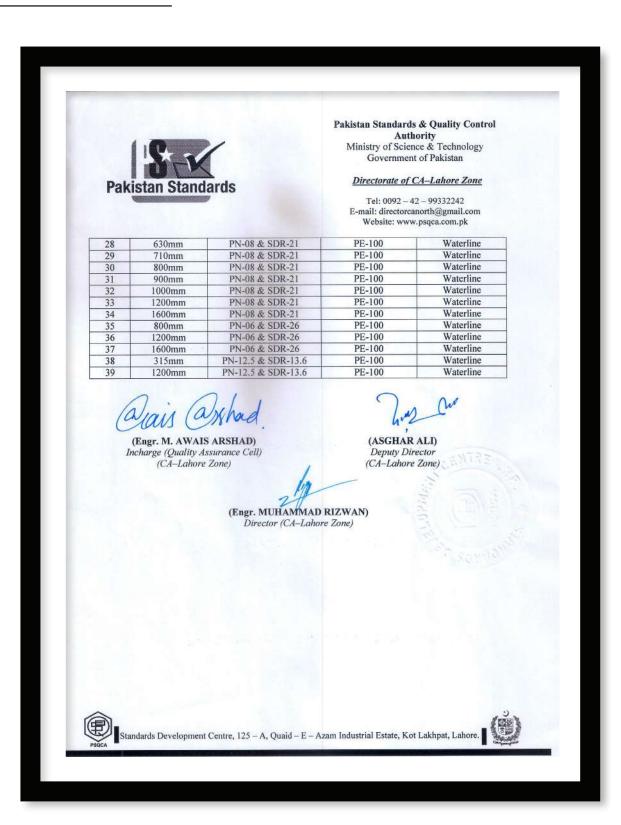


Standards Development Centre, 125 - A, Quaid - E - Azam Industrial Estate, Kot Lakhpat, Lahore.





ENLISTMENT OF PIPE SIZES PSQCA





ENLISTMENT LETTER

FWO **=**

REGISTERED

HQ Frontier Works Org Central Registration Sec. (CRS) 509, Kashmir Road R.A Bazar Rawalpindi Tel: 051-9271301 (Ext-1506) 802/ 2/ T-3017/ Ord/ Regn

To:

M/S Plasco PVC Pipe Industries (Pvt) Ltd

G.T Road, Bypass

Gujrat

Contact # 053-3589620

Info:

All Concerned

Subject:

Biennial Renewal of Firm

- 1. Your firm is registered with Headquarters Frontier Works Organization for "Material Supplier" in category C-6 with FWO registration number T-3017. Consequent to receipt of biennial renewal fee / documents, name of your firm has been included in the active list of firms / contractors. (THIS LETTER/ REGISTRATION IS NOT APPLICABLE OUTSIDE FWO).
- Registration of your firm with this organization is valid upto 31 Dec 2025. Thereafter, your firm will have to renew the registration as per policy in vogue.
- 3. Forwarded for your information, please.

Snr Coordinator for Director General (Nazam Riaz)





No. WASO-1(22)/2021

M/s. PLASCO Pipes Industries (Pvt) Limited, G.T Road, By Pass, Gujrat

Tele No. 53-3589620

Subject:

PRE-QUALIFICATION/ENLISTMENT OF FIRMS AS MANUFACTURER WITH WASO, PAEC.

Dear Sir,

With reference to your application on the above subject and to inform you that competent authority has approved to enlist your firm as "Manufacturer of UPVC/PPRC/HDPE/MDPE and Elect. Conduit Pipes and Fitting in Pakistan)" with WASO, PAEC.

You are therefore, advised to keep a strict vigilance on the quality of products. In case of any failure or deviation from the specification, the firm shall be removed from the approved list of manufacturer.

PAEC reserves the right to withdraw the prequalification without assigning any reason.

Yours faithfully,

Dated: 01-10-2021

(Sajjad Iqbal) 2/ Manager (CMD)

Al-Noor Plaza,, Khanna Dak Sohan, Near Expressway P.O.Box 1998, ISLAMABAD. PHONE:+ 92-051-26122047, FAX: +92-051-2612250

58





Defence Housing Authority
Main Office Complex, A Block
Commercial. Area, Phase-VI
DHA, Lahore Cantt
Telephone No. 042-111 342 547
Fax No. 042-37180295
No 408 / 348/ Renewal of Firm /CE

To, Plasco PVC Pipe Industries (Pvt) Ltd G.T Road By pass, Gujrat, Pakistan Tel: 053-3589620 / 3589621 Mob # 0309-4361041 (Naveed)

Subject: Enlistment of Firm as Manufacturer with DHA Lahore - 2024/25

This office ltr No. 408/348/Revised Fee Charges/CE dated 05 Jun 2024 refer.

- It is intimated that DHA management has very kindly considered the renewal of your firm as approved manufacturer and placed "Preferred List" from to date to 30 June 2025 for following items:
 - a. HDPE Pipe only
 - b. UPVC, PPRC, MDPE & HDPE (Pipes of 20mm to 560mm dia)
- Please provide rate list of your approved products with effect from 1st Jun 2024 and inform web site link to this office and ensure following:-
 - Keep DHA Lahore informed about change in rates (if any) due to unavoidable circumstances
 - Avoid submittal of fake quotation or invoice to contractors, violation may lead to delisting of your firm
- 3. Renewal fee for the year 2024-25, amounting to Rs 11,250/- has been deposited by your firm.
- 4. Forwarded for your information and necessary action, please.

Projecte Branch

Lieutenant Colonel President of the Board (Babar Yasin TI (M), Retired)





RESTRICTED

Defence Housing Authority Multan
1 Multan Public School Road Multan
Telephone: 061-6306365 & 6516036
E Mail: planning.development@dhamultan.org
File No. 701/4/P&D/DHA

19 May 2023

To:

M/s Plasco (PVC) Pipe Industries (Pvt) Ltd

GT Road By Pass Gujrat

Cell 0321-6201888, 0320-6201888

Information: Project Secretary

Chief Engineer Directorate

Audit Section

M/s ACES Site Office DHA Multan M/s ESAC Site Office DHA Multan

M/s Pillar & Sons

Subject:

Enlistment of Manufacturer / Suppliers with DHA Multan

Your letter of content dated 13 April 2023 refers.

- Your application for renewal of enlistment with DHA Multan has been approved
 as manufacturer / supplier with following products upto 17 May 2025 for 2 x years
 and is extendable on submission of renewal fee. By virtue of this, your firm / company
 is eligible to participate in tendering at DHA Multan projects with enlistment No
 DHA/MTN/SUP/ENL-39/2023:-
 - a. UPVC Pressure Pipe 1" to 18" sizes.
 - b. SWV Pipe 32mm to 160mm.
 - c. Conduit Pipe 1" to 4"
 - d. PPRC Pipe 20mm to 110mm
 - e. HDPE Pipe 20mm to 1600mm
 - f. MDPE Pipe 0.5" to 6"
 - g. Supplies & Fittings.
- It is also added that in case at any stage, it is found that information / data provided by your firm for enlistment is incorrect or suppressed, enlistment will be liable to withdrawn and shall also tested periodically to ensure the quality of product.
- Forwarded for information / necessary action, please.

Lieutenant Colonel Director (Planning) (Hamble Taimoor Ahmad Hashmi, Retired)

RESTRICTED

ENLISTMENT LETTER DHA GUJRANWALA



Authority Housing Defence Gujranwala Chenab Gate

Near Gujranwala Road 055 - 3880024 Telephone No: E-Mail: cebr@dhagwa.com

No. 111 / 21 - A / CE / M - 1 / 002 November 2024

PLASCO PVC Pipe Industries (Pvt) Limited

GT Road Bypass, Gujrat

Subject:

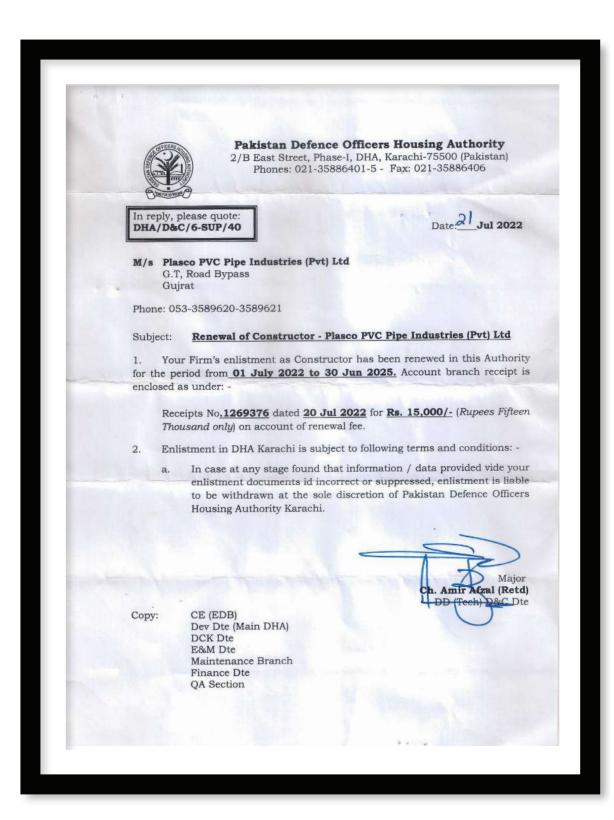
Renewal of Enlistment with DHA Gujranwala for Year 2024-25

Your letter no Plasco/24/185 dated 21 October 2024 refers.

- Management of Defence Housing Authority (DHA) Gujranwala is pleased to renew your firm as manufacturer / vendor for FY 2024-2025.
- Please provide rate list of your approved product with effect from 1st January 24 and intimate your official website link to this office and ensure following:-
 - Keep DHA Gujranwala informed about change in rates (if any).
 - b. Avoid submission of fake quotation or invoice to contractors, violation may lead to delisting of you firm.
- Forwarded for necessary action, please.

Brigadier Chief Engr (Muhammad Irfan Khan Lodhi, SI (M), Retd)





ENLISTMENT LETTER DHA QUETTA =



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STANDARDIZATRION LETTER **DHA BAHAWALPUR**



DHA Bahawalpur Head Office Jinnah Avenue (MB-02) APE Canal Road Bahawalpur PO Box No 50 Tel: 111-111-518/0622286280 No: 278/P&D / Mfrs / DHAB 31 Jul 2024

M/s Plasco PVC Pipe Industries Ltd

GT Road, Bypass,

Gujrat

Tel: 053-3589620

Subject:

Enlistment of Firm as Manufacturer / Supplier / Vendor for the

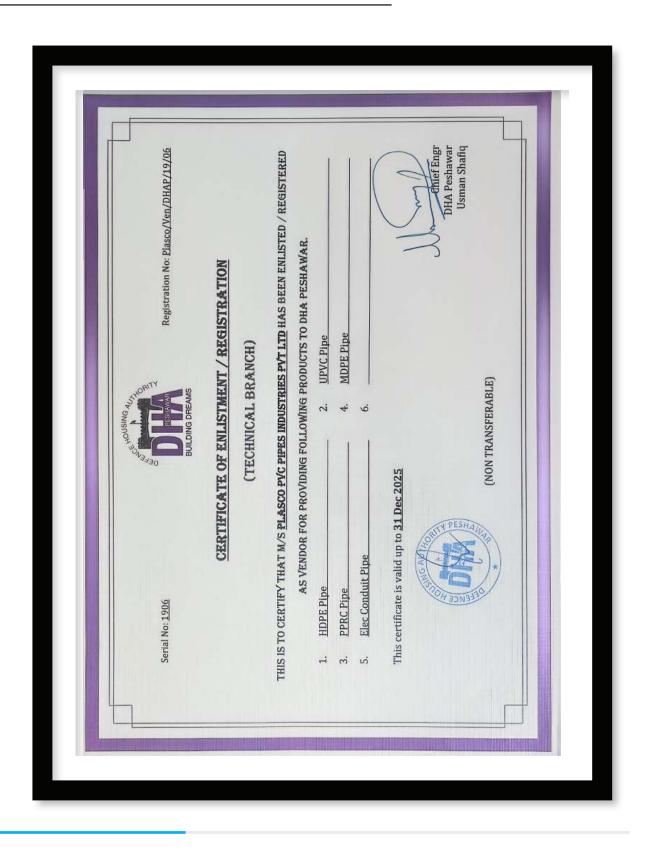
Year 2024-25

- It is intimated that your firm has been renewed with DHA Bahawalpur as Manufacturer/ Supplier. Your payment against enlistment fee received vide draft number 03713444 dated 29 Jul 2024 is hereby acknowledged.
- Registration / Enlistment number of your firm is DHAB/009/Mfrs/2024, which may be quoted in future correspondence. This enlistment will expire on 30 Jun 2025. You may apply for renewal of the same with effect from 1st June 2025.
- Forwarded for information / record, please.

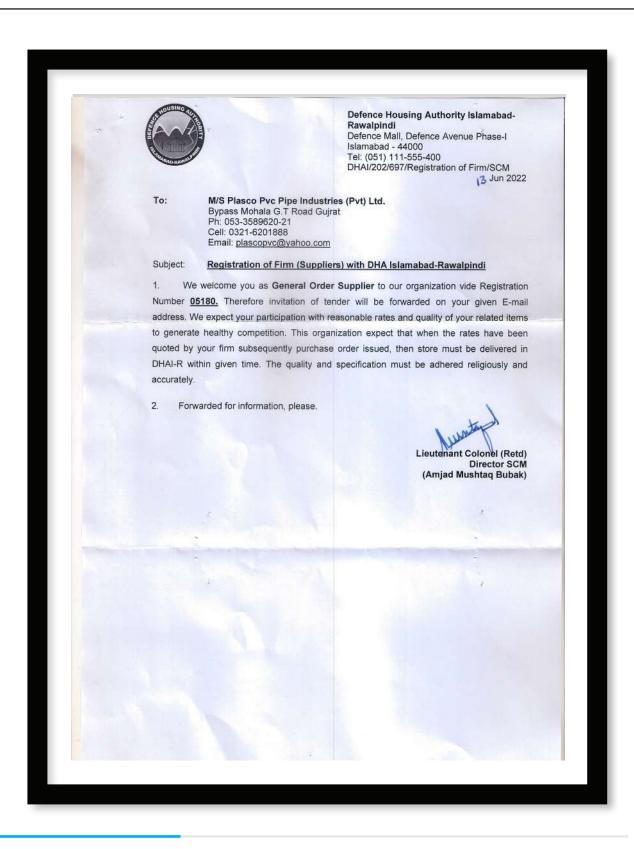
Assistant Director Contracts (Engr Ghulam Abbas) Engg Dte (Contract Branch)

"وڈی ایج اے بہاولپورہے اب بہاولپورکی نگ پیچان"۔

ENLISTMENT LETTER DHA PESHAWAR



ENLISTMENT LETTER DHA ISLAMABAD-RAWALPINDI





ASSOCIATED CONSULTING ENGINEERS - ACE (PVT) LTD

Regional Office (North)
Architectural & Town Planning Section

Ground Floor, 36 Civic Center, M-Block, Model Town Extension, Lahore Phones: (+9242) 35170871-74 Fax: (+9242) 35170875

E-mail: acearts/hr@gmail.com, acearts@acepakistan.com, Web Site: www.acepakistan.com

Rel No: Auto | G | 5375 Dale: 15-01-2018

TO WHOM IT MAY CONCERN

Letter of Approval of M/s. Plasco Pipes Industries (Pvt.) Ltd.

M/s. Plasco Pipes Industries (Pvt.) Ltd., G.T Road Bycass, Gujrat, have been listed as approved manufacturer of UPVC, PPRC, HDPE, MDPE & Fittings, on the basis of submitted company profile, product technical specifications, relevant documents, certificates and test reports to ensure compliance with required industry and international construction standards i.e. PS, BSS, DIN & ASTM etc.

The above documents were examined/ reviewed by our office. In our view, M/s. Plasco Pipes Industries (Pvt.) Ltd. possess adequate experience resources and capacity to meet requirement of desired quality level & performance for any national level project. This letter provides an assessment of quality and performance of their products.

We, therefore, recommend M/s. Plasco Pipes Industries (Pvt.) Ltd., to be a qualified manufacturer/ supplier on projects undertaken by M/s. ACE (Pvt.) Ltd. The validity of this certificate is one year from the date of issuance of this letter.

Engr. Hikhar A. Mian
Chief Engineer (Contracts & Cogrdination)



Registered Office:

5/A, Muhammad Ali Cooperative Housing Society Karachi-75350 KARACHI-LAHORE-ISLAMABAD-PESHAWAR IRAN-MALAYSIA-INDONESIA-OMAN-SAUDI ARABIA





Meinhardt (Pakistan) Pvt Ltd. Project Managara Architects, Engineers

Head Office: 2nd Floor, Plot # 14-D West, Feroz Centre, Faza I-a-Hea Road, Blue Area, Islamaba Tel: +92 51 2273385-7

www.meinhardt.com.pk www.meinhardtgroup.com

Ref No: MPPL/PHA/I-12/0719/575 Dated: 16th July, 2019

CH. PERVAIZ IQBAL,
CHIEF EXECUTIVE, PLASCO PIPES INDUSTRIES (PVT) LTD,
GT ROAD BYPASS, GUIRAT

SUB: Registration/Enlistment of Plasco Pipes Industries (Pvt) Ltd For I-12 Project Islamabad.

M/s Plasco pipes industries (Pvt) Itd are hereby approved in anticipation of processing of their registration as distributors of their products for supply of PVC pipes of different grades and specifications for water supply, sewerage gas pipelines and conduits for electric cables for use in the Project titled "Construction of MultiStorey Apartments at Sector I-12 Islamabad" subject to following conditions:

- That you will furnish your revised registration after including the assignment as distributor
 of your products by the competent forum for the record of this office.
- The materials supplied should conform strictly to the design and the specifications as mentioned in the Contract.
- iii) Samples at random from the supplied materials will be collected and subject to necessary tests from the approved independent sources at the cost of M/s Plasco pipes.
- iv) The Employer and the Consultants would not be under any obligations for any arrangement or the arrangements in between M/s Plasco pipes and the Contractors of the Project.
- v) This approval is not binding on the Contractors of I-12 Project and they are free to buy the materials from any other manufacturers/suppliers, subject to satisfactory compliance to the technical specifications including the approval of the competent authority.
- vi) In case of failure of the materials supplied at site whether paid by the Contractor or otherwise would be got removed immediately. Hence the Contractors are under obligations to make necessary provision in their purchase orders/arrangements.

It is pertinent to mention here, that this approval does not absolve the Contractors of their Contractual obligations towards satisfactory execution and completion of their respective projects.

The Engineer and his delegates have the authority to withdraw/suspend or amend the approval without assigning any reasons. This is a provisional approval for a period of one year and extendable as per project requirements on performance basis.

Regards,

ingr. Zafar Ali Khan

C.C:

1) Chief Engineer PHA-F

2) Director (Engg-II) PHA-F

5) Director Operations, Meinhardt

3) DD (Engg-V) PHA-F

4) The Engineer, Meinhardt 7) All Contractors of I-12 Project 6) R.E, I-12 Project

Abu Dhabi - Adelaide - Bahrain - Bangkok - Seijing - Bresane - Chennal - Denang - Doha - Dubai - Hanoi - Ho Chi Minh City - Hong Kong Islamabad - Jakana - Jaddan - Karachi - Kuala Lumpur - Kuwali - Lahore - London - Macau - Manila - Melbourne - Muscal - Muzzaffarabad New Dalhi - Pedrawar - Riyadh - Shanghai - Shenzhen - Singapore - Sydney - Tripoli





QUALITY CONTROL CENTRE

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY MINISTRY OF SCIENCE AND TECHNOLOGY GOVERNMENT OF PAKISTAN



Your Ref. No: SDC-CM (SLO-001)/13 **TEST REPORT** Our Ref. No: QCC/4(378)/24-25 (2-12-) Dated: - 18-12-2024

Samples Receiving Date: - 01-01-2025

Samples Received From: The Inspecting Officer, Report Issue To: SDC-CA Liaison Office. GUJRANWALA.

Dated:- 11-02-2025

No. of Samples: Thirteen (13) Specification against which Tested: PSS: 3580-2014 (R)

Subject: TESTING OF SAMPLES STATED TO BE "PE PIPES FOR WATER SUPPLY SYSTEM"
WATERLINE BRAND (COLLECTED FROM M/S: PLASCO PVC PIPE INDUSTRIES, (PVL) LTD, G.T ROAD, BYPASS GUJRAT,

The above samples as received have been tested with the following results;

	Doculto	Results Description of Tests																
Sr. No.	Corresponding to Labs. Reg. Nos. & Sample	Classification of Pipe		Mean Outside Diameter	Thie	all kness m)	Melt Flow Rate at 190°C/5 Kg	Hydrostatic Strength at	Longitudinal Reversion Test at	Elongation at Break	Markin							
	Identification		orripe	(mm)		Max.	(MRF-g/10 Minutes)	20°C	110°C (%)	(%)								
1.	PE/788 (50mm)	100	- 8	50.2	3.0	3.2	0.30	1	-2.4	729								
2.	PE/789 (63mm)			63.1	3.8	4.1	0.30		-2.0	650								
3.	PE/790 (75mm)		11	75.3	4.5	4.9	0.26		-2.0	716								
4.	PE/791 (110mm)			110.5	6.8	7.2	0.27		-2.3	663								
5.	PE/792 (160mm)		1.0	1 4 1	160.6	9.7	10.2	0.25		-1.7	558							
6.	PE/793 (250mm)			1.0	1.0	1.0	1.0	0	9	*	250.5	15.1	15.9	0.28	/ 5	-1.2	440	=
7.	PE/794 (315mm)							Black	316.2	18.7	19.8	0.31	55	-1.0	520	Present		
8.	PE/795 (355mm)	Z	т.	356.0	21.5	22.6	0.27	No Failure	-0.8	660	Pre							
9.	PE/796 (400mm)		-	401.4	24.5	25.7	0.24		-0.5	620								
10.	PE/797 (450mm)			451.7	27.0	28.7	0.24		-0.4	500								
11,	PE/798 (500mm)			501.5	30.8	31.9	0.26		-0.3	475								
12.	PE/799 (560mm)			562.3	33.7	35.3	0.27		-0.2	698								
13.	PE/800 (630mm)			631.4	37.9	39.4	0.29		-0.2	760								

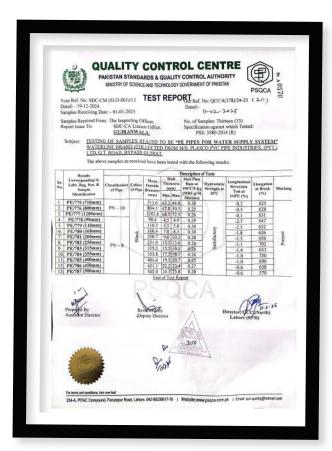
End of Test Report

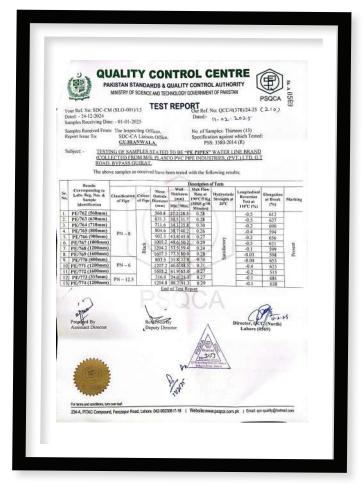


Reviewed By Deputy Director Director, QCC Lahore (05



QUALITY CONTROL TEST REPORT





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QUALITY CONTROL TEST REPORT



QUALITY CONTROL CENTRE

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY MINISTRY OF SCIENCE AND TECHNOLOGY GOVERNMENT OF PAKISTAN



TEST REPORT

Your Ref. No: SDC-CM (SLO-030)/14

Dated: - 23-12-2024

Samples Receiving Date: - 01-01-2025

Samples Received From: The Inspecting Officer, Report Issue To: SDC Liaison Office,

PSQCA, GUJRANWALA.

Our Ref. No: QCC/4(378)/24-25 (209)

Dated: - 11-02 . 2025

No. of Samples: Eight (08) Specification against which Tested: PSS: 4533 - 34/1999 (R)

Subject: TESTING OF SAMPLES STATED TO BE "PPRC PIPES" PLASCO BRAND (COLLECTED FROM M/S. PLASCO PVC PIPE INDUSTRIES (PVT.) LTD., G.T. ROAD, BYPASS GUJRAT).

The above samples as received have been tested with the following results;

1	Description of Tests	Results Corresponding to Lab. Reg. Nos. & Identification Marks										
No.		PE/754 25mm	PE/755 32mm	PE/756 40mm	PE/757 50mm	PE/758 63mm	PE/759 75mm	PE/760 90mm	PE/761 110mm			
1	Classification of Pipe	1			PN	- 20		1.30				
2	Mean Outside Diameter (mm)	25.2	32.1	40.2	50.3	63.4	75.3	90.5	110.4			
3	Mean Wall Thickness (mm)	4.6	5.8	7.2	8.8	11.1	13.5	15.7	19.2			
4	Heat Reversion Test at 135°C for 120 Minutes (%)	-1.7	-1.5	-1.5	-1.1	-1.0	-0.5	-0.5	-0.4			
5	Creep Strength Test for 01 Hour	No Failure										
6	Ovality Test (mm)	0.35	0.46	0.30	0.51	0.65	0.71	0.60	0.76			
7	Surface Finish/Appearance	The same of		Su		From Def		0.00	0.70			
8	Marking	-		7	Surface Free From Defects							

End of Test Report











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QUALITY CONTROL CENTRE

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY MINISTRY OF SCIENCE AND TECHNOLOGY GOVERNMENT OF PAKISTAN



COMPANY PROFILE 2024_25

Your Ref. No: SDC-CM (L-1819)/08 TEST REPORT

Dated: - 23-12-2024

Samples Receiving Date: - 01-01-2025

Samples Received From: The Inspecting Officer. Report Issue To: SDC Liaison Office, PSQCA, GUJRANWALA.

Our Ref. No: QCC/4(378)/24-25(208) Dated: - 11-02-2025

No. of Samples: Nine (09) Specification against which Tested: PSS: 3051 – 2017 (R)

Subject: TESTING OF SAMPLES STATED TO BE "UPVC PRESSURE PIPES FOR COLD PORTABLE WATER" LASANI BRAND (COLLECTED FROM M/S, PLASCO PVC PIPE INDUSTRIES (PVT.) LTD., G.T. ROAD, BYPASS GUJRAT).

The above samples as received have been tested with the following results;

Sr.	Description of Tests	Results Corresponding to Lab. Reg. Nos. & Identification Marks										
No.		PE/745 2"	PE/746 3"	PE/747	PE/748	PE/749 8"	PE/750 10"	PE/751 12"	PE/752	PE/75.		
.1:	Classification of Pipe	D	В	В	В	В	В	В	В	В		
2	Colour of Pipe	1	1		-	Gray -						
3	Superficial Appearance		8	1		Free Fron						
4	Mean Outside Diameter (mm) Min. Max.	60.2 60.4	88.7 89.0	114,2 114,5	168.1	218.8	272.7 273.0	323.6 324.1	355.5 356.0	456.7 457.2		
5	Wall Thickness (mm) Min. Max.	3.3	3.0	3.4	4.5	5.5	6.8	7.8 8.5	8.8 9.4	11.5		
6	Specific Gravity	1.46	1.46	1.46	1.44	1.45	1.44	1.45	1.45	1.46		
7	Opacity Test (%)	0.05	0.09	0.07	0.08	0.04	0.001	0.002	0.001	0.001		
8	Short Term Hydrostatic Pressure Test	and the same			1	No Failure	400	0.002		0.001		
9	Impact Resistance Test		-		.7.	Satisfactor	v					
10	Longitudinal Reversion Test at 150°C (%)	-3.5	-3.5	-3.7	-3.2	-2.7	-2.5	-1.7	-2.0	-1.2		
11	Resistance to Delamination at 150°C	No Crack										
12	Fracture Toughness Test	N.A Not Broke / Crack										
13	Marking	Present										
	\		I	nd of Tes		and the same of th						













PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY MINISTRY OF SCIENCE AND TECHNOLOGY GOVERNMENT OF PAKISTAN



Our Ref. No: QCC/4(378)/24-25 (49)

Specification against which Tested:

As per Test Request & EN 1329

Dated: - 10-01-2025

No. of Samples: Six (06)

TEST REPORT

Your Ref. No: - Nil -Dated: - 11-12-2024

Samples Receiving Date: - 30-12-2024

Samples Received From: Ch. Zain Pervaiz

Report Issue To:

Director,

M/s: Plasco PVC Pipe Ind., (Pvt.) Ltd. G.T. Road, Bypass

GUJRAT.

Subject: -

TESTING OF SAMPLES STATED TO BE "UPVC (SWV & CONDUITS) FITTINGS" "PLASCO BRAND".

The above samples as received have been tested with the following test results;

		Results Corresponding to Labs. Registration No. & Identification.									
Sr. No.	Description of Tests	PE/732 (56mm) Elbow	PE/733 (82mm) Socket	PE/734 (110mm) Y-Tee	PE/735 (1") Joint Box Roof Type	PE/736 (1") Joint Box Wall Type	PE/737 (1") Bend				
1.	Impact Resistance	Not Broke			-	-	-				
2.	Resistance to Dichloromethane	No Crack			-	-	-				
3.	Compression Test (%)	1			The state of the s	-	4.6				
4.	Compressive Load (KN)	-	-		17.5	8.2	-				

End of Test Report

Remarks: This report pertains to the samples provided by the client for the mentioned test parameters only.



Reviewed By Deputy Director Lahore (0370)



QUALITY CONTROL TEST REPORT



QUALITY CONTROL CENTRE

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY
MINISTRY OF SCIENCE AND TECHNOLOGY GOVERNMENT OF PAKISTAN



TEST REPORT

Your Ref. No: -Nil-Dated: - 17-12-2024

Samples Receiving Date: - 30-12-2024

Our Ref. No: QCC/4(378)/24-25 (99) Dated: - 08-01-9095

Samples Received From: Ch. Zain Pervaiz,

Report Issue To:

Director, M/s: Plasco PVC Pipe Industries, (Pvt.) Ltd., G.T Road Bypass No. of Samples: Four (04)

Specification against which Tested: BS-6099 / PSS: 1905

Subject: - TESTING OF SAMPLES STATED TO BE "UPVC ELECTRICAL CONDUIT PIPES" (PLASCO PIPES)

GUJRAT.

The above samples as received have been tested with the following results;

0	Description of the last of the	Results Corresponding to Lab. Reg. No.						
Sr. No.	Description of Tests	PE/726 (¾")	PE/727 (1")	PE/728 (1.5")	PE/729 (2")			
1.	Outside Diameter (mm)							
	Min.	21.2	26.5	42.3	60.2			
	Max.	21.4	26.9	42.5	60.4			
2.	Wall Thickness (mm)		1					
	Min.	1.20	1.25	1.70	1.78			
	Max.	1.26	1.31	1.80	1.83			
3.	Impact Test	Pass (No Crack Observed)						
4.	Resistance to Burning	Satisfactory						
5.	Compression Test (%)	5.3	4.7	4.5	3.5			
6.	Insulation Resistance Test (M-Ohms)	1500	2000	1500	1000			
7.	Electrical Insulating Strength	No Breakdown						

End of Test Report

Remarks: This report pertains to the sample provided by the client for the mentioned test parameters only.



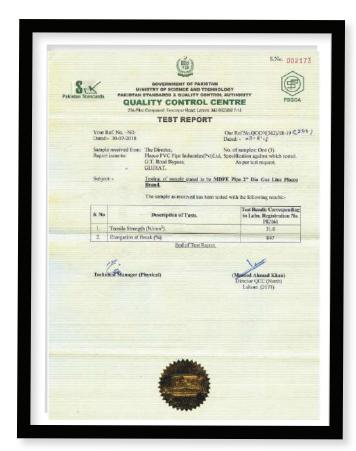


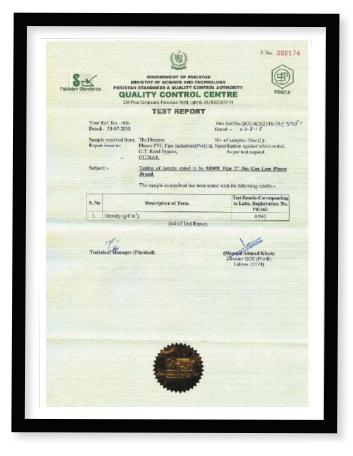




For terms and conditions, turn over leaf.

QUALITY CONTROL TEST REPORT

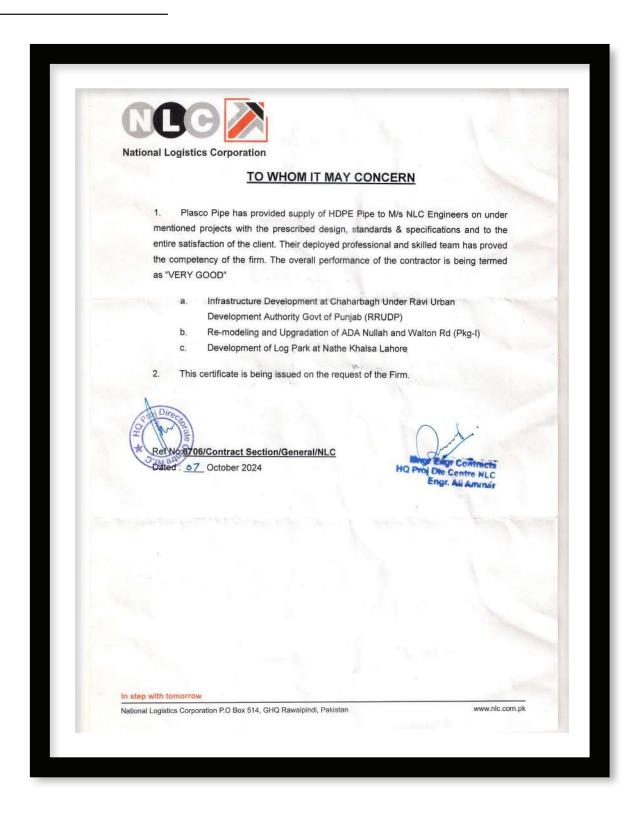






APPRECIATION LETTER

NLC =





APPRECIATION LETTER DEFENCE HOUSING SOCIETY



APPRECIATION LETTER ASTRAL CONSTRUCTORS



APPRECIATION LETTER GENERAL HEADQUARTERS ■



APPRECIATION LETTER NATIONAL ENGINEERS CO. ■





APPRECIATION LETTER DHAI TELEMAN ■



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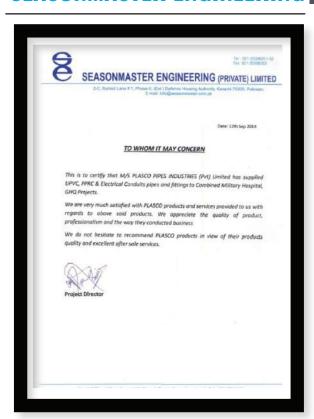
APPRECIATION LETTER PAK GULF CONSTRUCTION



APPRECIATION LETTER PARAGON CONSTRUCTION ■



APPRECIATION LETTER SEASONMASTER ENGINEERING







FIND US



Head Office

G.T Road, Bypass, Gujrat 053-3589620-1 | 0321-5959400



- Lahore Office
 119 Main Boulevard,
 2nd Floor, DHA Phase 6
 0335-6201888
 0332-7772443
- Quetta Office
 Al-Rahman Plaza,
 Model Town
 0300-2534529
 0321-8731535
- Islamabad Office 2nd Floor, Plaza No. 8, Tulip Road, DHA Phase 2 0333-7771461 051-8483888
- Karachi Office 0303-7771135

- **of** plascopipes
- 0321-5959400
- plascopipes.com
- info@plascopipes.com



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M P C L Mari Gas Company

















