



# PUMPTEC

ENGINEERING SOLUTIONS (SMC PRIVATE) LIMITED



Flow upto = 300m<sup>3</sup>/h  
Head upto = 400m  
Pipe Size upto = 8"  
Motor kW = 185 kW



**STAINLESS STEEL SUBMERSIBLE PUMPS - RELIABLE & EFFICIENT**



## APPLICATIONS

- Water Supply
- Water Boosting
- Overhead Tank Filling
- Irrigation Systems
- Raw Water Supply
- Fire Fighting (Hydrants)
- Various Industrial Applications

## FEATURES

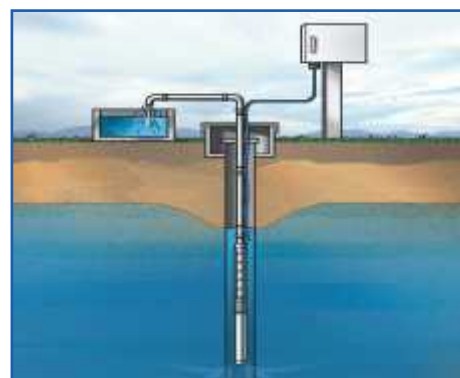
- High-grade stainless steel 304 inside and outside provides maximum reliability (SS-316 also available)
- Resistance to wear caused by sand and other abrasives
- Resistance to aggressive water
- 4" Submersible Pump with Noryl Impellers

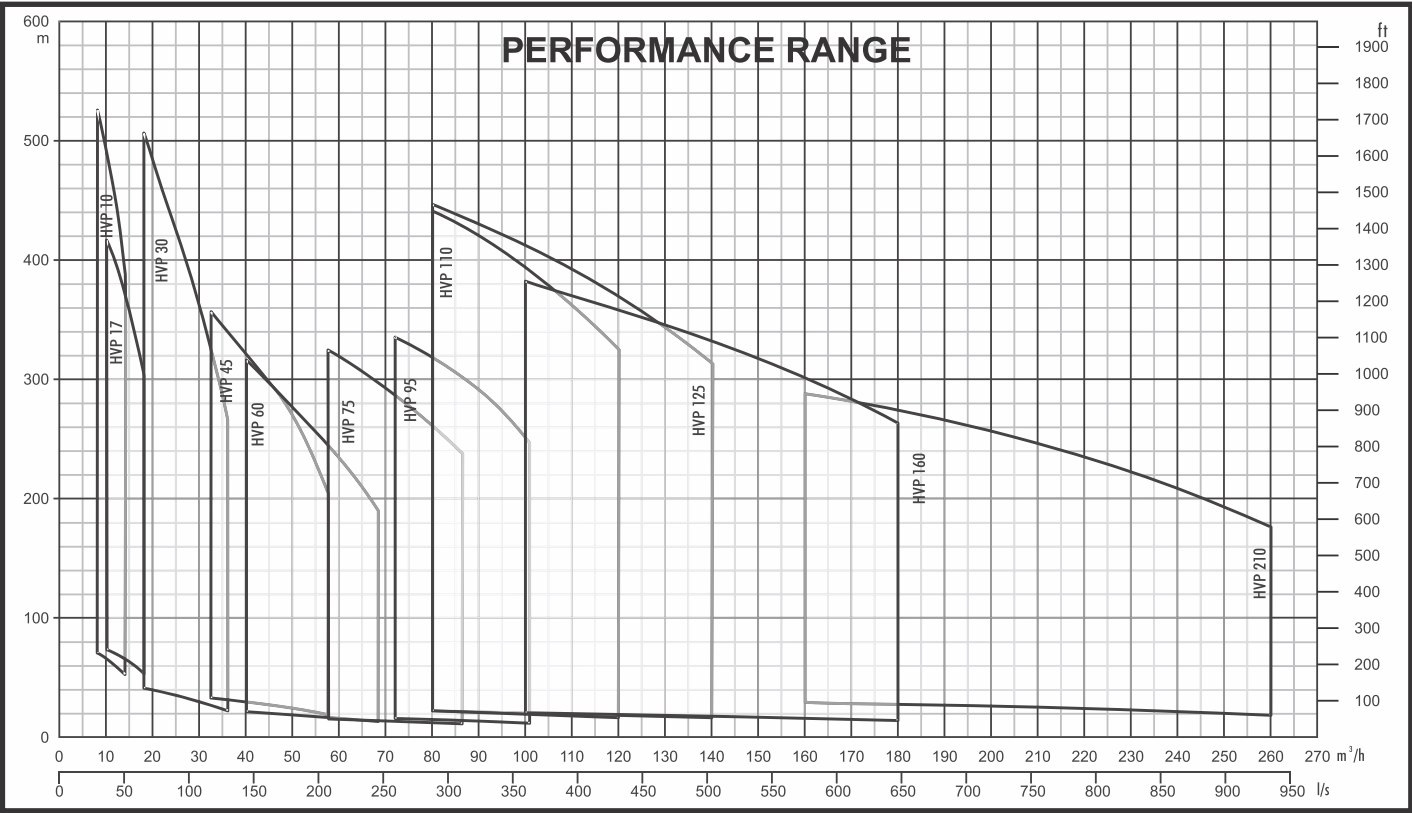
## REWINDABLE MOTORS



## FEATURES

- IP 68 Protection
- Rewindable (PVC, PP & PE2+PA Winding Wire)
- 10%+/- Voltage for local needs
- Cooling Jacket adds to motor life.
- DOL & Star Delta motors able to operate on variable drives (30 Hz)
- Max. water temperature 30°C (50°C optional)
- All motors with PT 100 for burnout protection





**STAINLESS STEEL RELIABILITY**



*The Value you can depend upon*

Part Description	Material
Suction Case	Stainless Steel (AISI 304L)
Strainer	Stainless Steel (AISI 304)
Suction Case Wear Ring	Bronze (ASTM B145-4A)
Pump Shaft With Coupling	Stainless Steel (AISI 420)
Split Case	Stainless Steel (AISI 304)
Impeller Wear Rings	Stainless Steel (AISI 304)
Impeller	Stainless Steel (AISI 304L)
Diffuser	Stainless Steel (AISI 304L)
Rubber Bearing	Rubber
Diffuser Wear Ring	Rubber
Nut For Stop Ring	Stainless Steel (AISI 304L)
Bearing	Rubber
Shaft Stopper	Bronze (ASTM B145-4A)
Valve	Stainless Steel (AISI 304)
Discharge Case	Stainless Steel (AISI 304)
Tie Rod	Stainless Steel (AISI 304L)
Cable Guard	Stainless Steel (AISI 304)
Tie Rod Nut	Stainless Steel (AISI 303)
Name plate	Stainless Steel (AISI 304)



# TUBEWELL CONSTRUCTION/ GROUNDWATER SURVEY

PUMPTEC Engineering services include Ground Water Survey (GWS, ERS), Site selection for tubewell, Test drilling & Tubewell development, Well repair & Deepening, Recharging of groundwater, Water quality & Quantity assessment, Training & Capacity building, Providing & Fixing of deep well submersible pumps.

## Electric Resensitivity Test

The Electric Resistivity Test is an advanced method that induces electric current into the ground using electrodes to measure resistivity variations in a surveyed region. It can be used for searching for water bearing formation, finding the depths of high or low conductive anomalous layers.



## Bore Video Logging

PUMPTEC has a complete range of equipments to ensure the best operations of tubewell and Submersible pumps.



## Bore Air Compressor Test

A Borewell air compressor works by forcing compressed air into bore through a pipe. The compressed air and water mix together resulting in a mixture that is less dense than the surrounding water and therefore flows upward through the pipe.



## Tubewell Drilling

To provide better quality services in accordance with client satisfaction. We use new technologies state of the art system in drilling process. To help and guide client to understand the ground water issues, & maintaining the highest recovery level in drilling sector.





# APPROVALS AND CERTIFICATIONS

**Federal Board of Revenue**  
Revenue Division - Government of Pakistan

Online NTN/STRN Inquiry  
Printed On: 02/06/2021 11:23:43

Registration No: 4504359  
Reference No: 4504359-3  
STRN: 3277876232891  
ST Registered On: 02-JUN-21  
Name: PUMPTEC ENGINEERING SOLUTIONS (SMC-PRIVATE) LIMITED  
Category: Company - Company formed and registered under the Companies Ordinance, 1984 or any other law repealed thereunder  
PP/REG/INC No.: 0161563  
Email: f\*\*\*\*\*sec\*\*\*n707@gmail.com  
Cell: 00923\*\*519\*\*30  
Address: Plot # 7A, The Professional Arcade, G-2 (Ground Floor), Service Road West, New Gulzar-e-Quaid, Rawalpindi  
Registered On: 05-NOV-2020  
Tax Office: RTO RAWALPINDI  
Registration Status: Income Tax: Active, Sales Tax: OPERATIVE

Sr.	Business/ Branch Name	Business/ Branch Address	Principal Activity
1	PUMPTEC ENGINEERING SOLUTIONS (SMC-PRIVATE) LIMITED	Plot # 7A, The Professional Arcade, G-2 (Ground Floor), Service Road West, New Gulzar-e-Quaid, Rawalpindi	890169-Other service activities/SERVICES/GENERAL ORDER SUPPLIERS

**PAKISTAN ENGINEERING COUNCIL**  
Licence No: 25725 Category: C5 Validity: 30 June, 2022  
**LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR**  
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s PUMPTEC ENGINEERING SOLUTIONS (SMC-PRIVATE) LIMITED (Licencee), with its registered office at PLOT NO. 7A, THE PROFESSIONAL ARCADE G-2 (GROUND FLOOR), SERVICE ROAD WEST NEW GULZAR-E-QUAID, RAWALPINDI have been licensed under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. 65 (SIXTY FIVE) million provided the licensee fulfills all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization: EE02 - EE03 - EE04 - (THREE ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: Sep 20, 2021 (Islamabad)

Registrar  
Pakistan Engineering Council,  
Islamabad.

Note:  
1. If a firm does not get renewal of its license within a year after expiry of its license, 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. The employer must ensure employment of engineers whose names are mentioned on backside of the license. 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.  
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/her is found incorrect or forged.

**SECURITIES AND EXCHANGE COMMISSION OF PAKISTAN**  
COMPANY REGISTRATION OFFICE  
**CERTIFICATE OF INCORPORATION**

[Under section 16 of the Companies Act, 2017 (XIX of 2017)]

Corporate Universal Identification No. **0161563**

I hereby certify that **PUMPTEC ENGINEERING SOLUTIONS (SMC-PRIVATE) LIMITED** is this day incorporated under the Companies Act, 2017 (XIX of 2017) and that the company is **limited by shares**.

Given under my hand at **Islamabad** this **Third** day of **November**, Two **Thousand and Twenty**.

Incorporation fee: Rs. 2000.00 only

(Syed Jamal Ahmed Zaidi)  
Additional Joint Registrar  
Islamabad

No. ADI: 51946  
Dated: 3/11/21

**FBR PAKISTAN**  
Federal Board of Revenue  
Inland Revenue Service

**TAXPAYER REGISTRATION CERTIFICATE**  
(Under Section 181C of the Income Tax Ordinance 2001)

Registration No.: 4504359  
Date of Registration: 05-Nov-2020  
Type of Person: Company  
Inc. No.: 0161563  
Inc. Date: 03-Nov-2020  
Name: PUMPTEC ENGINEERING SOLUTIONS (SMC-PRIVATE) LIMITED  
Address: Plot # 7A, The Professional Arcade, G-2 (Ground Floor), Service Road West, New Gulzar-e-Quaid, Pakistan  
Tax Office: RTO RAWALPINDI  
Activity Type: Business

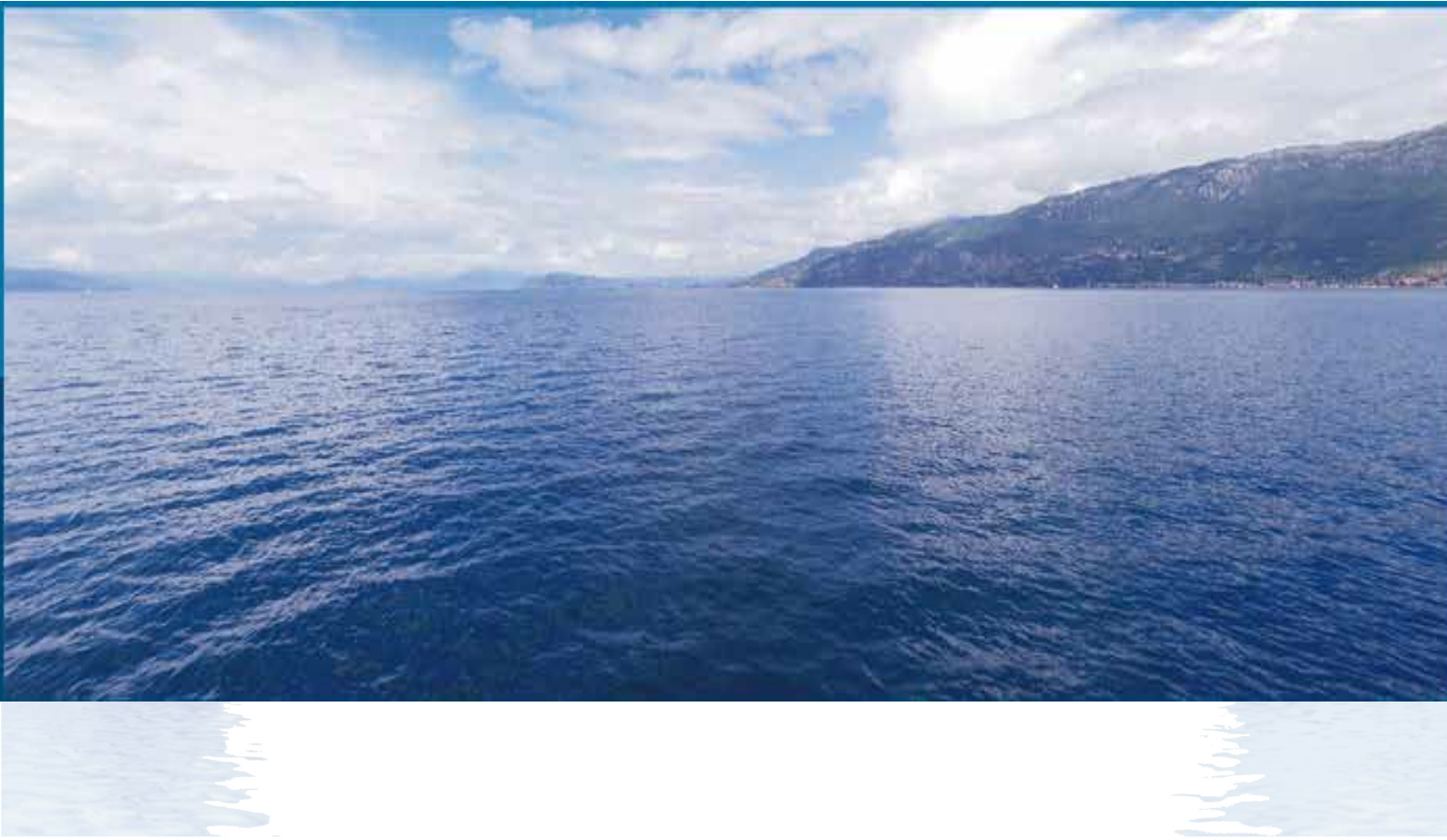
This is a computer generated certificate and, hence, no signatures are required.  
Displaying of Taxpayer Registration Certificate is mandatory as provided under section 181C of Income Tax Ordinance 2001.

This is not a valid evidence of being a "firm" for the purposes of clauses (23A) and (35C) of sections 2 and 181A of the Income Tax Ordinance 2001.

Date of Print: 05-Nov-2020



WE BELIEVE IN QUALITY SERVICES AND CUSTOMER SATISFACTION



## OUR CLIENTS



0300-5113182 | 051-5708026



0333-5194030



pumptec2020@gmail.com



7A, G-2, Professional Arcade,  
Service Road West, New  
Gulzar-e-Quaid, Rawalpindi



Sales office/pumps  
display center

Let us discuss and manage your water solutions! Call Us Now for a free consultation!

