

METRON
INTERNATIONAL
GROUP OF COMPANIES



MADE
BY
PEOPLE
FOR
PEOPLE



Official PARTNERS with



Certifications

BUREAU VERITAS
Certification

METRON INTERNATIONAL
333- B Block, Iqbal Avenue, Near Shoukat Khanam Square,
Khayaban-e-Jinnah, Lahore, Pakistan

Bureau Veritas Certification Holding SAS –UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Import, Supply, Installation, Testing, Commissioning, Training & After Sale Services of Fire Fighting Systems, Pumping Solutions & Safety Equipments

Original cycle start date: 30th July 2016
Expiry date of previous cycle: 29th July 2019
Certification /Recertification Audit date: 27th August 2019
Certification / Recertification cycle start date: 07th January 2020
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 29th July 2022

Certificate No. MER19.610UQ Version : 01 Revision date: 07th January 2020

BUREAU VERITAS
Certification

Certification body address: 5th Floor, 66 Princes Street, London E1 8NG, United Kingdom
Local office: Office No. 08, 3rd Floor, Saeed Bin Laden Plaza, Blue Area, Islamabad, Pakistan
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please call: +92 51 2547275

CSQ
www.ing.it

CERTIFICATO N. 9101.COGE

SI CERTIFICA CHE IL SISTEMA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY SYSTEM OPERATED BY
DWT HOLDING SPA
VIA MARCO POLO 14 - 35035 MESTRINO (PD)

UNITÀ OPERATIVE / OPERATIVE UNITS
DAB PUMPS SPA
VIA MARCO POLO 14 - 35035 MESTRINO (PD)
DAB PUMPS SPA
VIA EINAUDI 2 - 35040 BRENDOLA (VI)
DAB PUMPS SPA
VIA E. FERMI 6-8-10 - 31030 CASTELLO DI GODEGO (TV)

Vedere gli Allegati per le altre Unità Operative (n° 1 pagina)
View the Annexes for the other Operative Units (n° 1 page)

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD
ISO 9001:2015

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES
Progettazione, produzione, commercializzazione e assistenza di componenti e controlli elettronici per pompe, elettropompe e gruppi di pompaggio per acque fredde e calde ed uso civile, industriale ed agricolo
Design, production, sale and assistance of components and electronic controls for pumps, electropumps and pump sets for cold and hot water for civil, industrial and agricultural use

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE: PRIMA CERTIFICAZIONE / FIRST CERTIFICATION 1998-07-17 EMISSIONE CORRENTE / CURRENT ISSUE 2018-05-21 SCADENZA / EXPIRY 2021-05-27

ING S.p.A. - VIA GURFELMAN, 45 - 20138 MILANO (ITALY)
Management System Division - Food Design

ACCREDITA
SOCIETÀ PER AZIONI
Sede e Direzione Generale: Via G. Cesare, 15 - 20121 Milano (MI)
Capitale Sociale: € 1.000.000.000,00 - Iva: 01518040151

IAF: 18, 15, 29

IMQ
Organismo di Certificazione Integrato CSQ

CISQ
www.cisq.com

IONet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IONet and its partner
hereby certify that the organization
CISQ/IMQ-CSQ
DWT HOLDING SPA
DAB PUMPS SPA
VIA MARCO POLO 14 - 35035 MESTRINO (PD)
VIA DEL LAVORO 3 - 35040 SAN GERMANO DEI BERICI (VI)
VIA BONANNO PISANO 1 - 56031 BIENTINA (PI)

for the following field of activities
Design and manufacture through mechanical phases (welding, spot welding, slicemolding, carpentry), plastic material injection molding, engine winding, epoxy resin varnishing, painting, assembling and testing of pumps, electro-pumps and pumping groups

has implemented and maintains a
Environmental Management System
which fulfills the requirements of the following standard
ISO 14001:2004
Issued on: 2016 - 08 - 29 Expiry date: 2019 - 09 - 05
Registration Number: IT - 65990

The status of validity of the certificate can be verified at <http://www.cisq.com> or by e-mail to fedip@cisq.com

IONet
Michael Drechsel
President of IONET

CISQ
Ing. Claudio Proveti
President of CISQ

IONet Partners*:
AFNOR Spain, AFNOR Certification France, AIB-Vinçotte International Belgium, APCER Portugal, CCC Cyprus, CISQ Italy, CQC China, CQM China, CQS Czech Republic, Csa Cert Croatia, DQS Holding GmbH Germany, FCAV Brazil, FONDONORMA Venezuela, ICONTIC Colombia, INNC Mexico, Inspector Certification Finland, INTICO Costa Rica, IRAM Argentina, IQA Spain, KPO Korea, MITEC Greece, NASI Hungary, NENAS AS Norway, NSAI Ireland, PCBC Poland, Quality Austria Austria, RK Russia, SKBI Mexico, SII Israel, SIQ Slovenia, SIRIM QAS International Malaysia, SGS Switzerland, SEAC Romania, TSEI St Petersburg Russia, TUV Turkey, TÜV SÜD Serbia

IONet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.
* The list of IONet partners is valid at the time of issue of this certificate. Updated information is available under www.sps-certification.com

CSQ
www.ing.it

CERTIFICATO N. 9192.DWT3

SI CERTIFICA CHE IL SISTEMA DI GESTIONE AMBIENTALE DI
WE HEREBY CERTIFY THAT THE MANAGEMENT SYSTEM OPERATED BY
DWT HOLDING SPA
VIA MARCO POLO 14 - 35035 MESTRINO (PD)

Vedere gli Allegati per le Unità Operative (n° 4 pagine)
View the Annexes for the Operative Units (n° 4 pages)

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD
BS OHSAS 18001:2007
PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES
Progettazione e produzione attraverso le fasi di lavorazione meccaniche (saldatura, punteratura, trancio/stampaggio, carpenteria), stampaggio ad iniezione di materie termoplastiche, avvolgimento motori, impregnazione con resine epossidiche, verniciatura, montaggio, collaudi di pompe, elettropompe, circolatori, gruppi di pompaggio e motori sottomari
Design and manufacture through mechanical phases (welding, spot welding, slicemolding, carpentry), plastic material injection molding, engine winding, epoxy resin varnishing, painting, assembling and testing of pumps, electro-pumps, circulators/pumping groups and submerged motors

Certificazione rilasciata in conformità al Regolamento Tecnico SICERT RT-12

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE: PRIMA CERTIFICAZIONE / FIRST CERTIFICATION 2014-03-21 EMISSIONE CORRENTE / CURRENT ISSUE 2018-05-23 SCADENZA / EXPIRY 2021-03-20

Il Regolamento Tecnico RT 12 non sarà più applicabile a partire dalla seguente data: 21/05/2019.
Technical Regulation RT12 will be no more applicable since: 21/05/2019.

ING S.p.A. - VIA GURFELMAN, 45 - 20138 MILANO (ITALY)
Management System Division - Food Design

ACCREDITA
SOCIETÀ PER AZIONI
Sede e Direzione Generale: Via G. Cesare, 15 - 20121 Milano (MI)
Capitale Sociale: € 1.000.000.000,00 - Iva: 01518040151

IAF: 18, 19

IMQ
Organismo di Certificazione Integrato CSQ

CISQ
www.cisq.com

WRAS
APPROVED PRODUCT

This certifies that
DAB PUMPS SPA

has had the undermentioned product examined, tested and found, when correctly installed, to comply with the requirements of the United Kingdom Water Supply (Water Fittings) Regulations and Scottish Water Byelaws.

SINGLE-PHASE - KVC/KVCX 30, SINGLE-PHASE - KVC/KVCX 50, SINGLE-PHASE - KVC/KVCX 80, SINGLE-PHASE - KVC/KVCX 120, THREE-PHASE-KVC/KVCX 30, THREE-PHASE-KVC/KVCX 50, THREE-PHASE-KVC/KVCX 80 & THREE-PHASE-KVC/KVCX 120 WHOLESOME WATER PUMPS

The certificate by itself is not evidence of a valid WRAS Approval. Confirmation of the current status of an approval must be obtained from the WRAS Directory www.wras.co.uk/directory/

The product so mentioned will be valid until the end of:

June 2021

1605058
Certificate No.

J. F. F. J. F. F.
Secretary

K. H. H. H. H.
Chairman, Product Assessment Group



DAB IN BREVE

For over 40 years, DAB has been a main player in the sector of the technologies for the movement and management of our most precious resource, water. DAB offers technological solutions capable of ensuring reliability and efficiency & to optimise energy consumption in domestic and residential, Industrial, civil, agricultural and irrigation applications.

Founded: December 1975

Headquarter: Mestrino, Padova (ITA)

Total Turnover 2015: € 266.000.000

People: Oltre 1450 nel mondo

Web: www.dabpumps.com

Acquisition:

- LEADER 1998
- GSM 2001
- TESLA 2005
- WACS 2007
- BRISAN 2008
- ALMA 2009

METRON IN BREVE

"**Metron International**" is one of the leading Company in Pakistan in the Field of Industrial Engg. & Design, Fabrication, Process Piping and Fire Safety and Security Solutions. Metron International was established in the year 2009 under the leadership of Mr. Muhammad Adnan, Chief Executive Officer. Since then, Metron Int'l is serving the Pakistan as well as the Afghan market with its quality products and unmatched services.

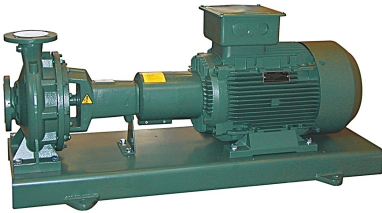
Now, we feel pleased to introduce ourselves as Partners with DAB Pumps- Italy. We, as partners/distributor, adhere to three principals i.e. Quality, Value and Convenience. We provide following services to our valued clients;

- Ready stock of 100% genuine products and spare parts.
- Quick Execution of special orders.
- Very competitive prices for all products.
- Warranty cover for all products.
- Quality Installation and After Sales services.

"Simple and efficient solutions are the biggest types of innovations. The technology of our products speaks the same language of those who buy or use them. This is our strength."



Our Technology - Your Success



Standardized KDN Series

Design:

Standardized single-stage low pressure centrifugal pump, with modular design with axial suction point, mounted on a baseplate. Acc. To EN733

Qmax.
3,000 m³/h

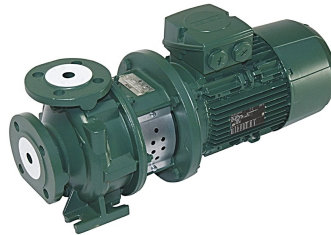
Hmax.
157 m

Product Features:

- Suitable for temperatures up to 120°C (diff. on request)
- Performance Acc. To EN 733 extension DIN24255
- With material variants of Cast Iron, Bronze, SS & Coatings.
- Highly reliable Mech. Seal
- Increased Pump efficiency and high process reliability.

Product Applications:

- Water Supply
- Circulation of Hot & Cold Water
- Water Treatment Plants
- Fire Fighting
- Industrial Systems in general



NKM-G / NKP-G Series

Design:

Single-stage, Enbloc, low pressure Cast Iron Spiral body centrifugal pump made to DIN -EN 733. with modular design with axial suction point, with integral shaft of AISI 304.

Qmax.
400 m³/h

Hmax.
96 m

Product Features:

- Suitable for temperatures up to 140°C (diff. on request)
- Performance Acc. To EN 733 extension DIN24255
- With material variants of Cast Iron, Bronze, SS & Coatings.
- Highly reliable Mech. Seal
- Increased Pump efficiency and high process reliability.

Product Applications:

- Water Supply
- Circulation of Hot & Cold Water
- Water Treatment Plants
- Agriculture, Horticulure etc.
- Industrial Systems in general



Booster Units 1-2-3 NKP-G

Design:

Pressure boosting systems with parallel switched, non-self priming centrifugal pumps for fully automatic water supply and pressure boosting.

Qmax.
700 m³/h

Hmax.
90 m

Product Features:

- 2- 3 parallel switched, horizontal, single stage, centrifugal pumps.
- Cascade Controlled system
- Automatic change in starting order of the pumps.
- Constant Pressure, Stability, Reliability, Comfort
- Reduction in water consumption.

Product Applications:

- Civillion Installation
- Hotels boosting systems
- Tourist facilities
- Industrial Usage



Our Technology - Your Success



Submersible Pumps

Design:

Stainless Steel Submersible Pumps with radial, axial and mixed flow type impellers.

Q_{max}.

290 m³/h

H_{max}.

600 m

Product Features:

- Completely made of Stainless steel AISI 304
- For Horizontal and Vertical Installation.
- 4" , 6" , 8" & 10" construction size
- 6" and upward size rewindable motors
- Increased Pump efficiency and high process reliability.

Product Applications:

- Water Supply
- Ground Water Extraction
- Sprinkling and Irrigation
- Process Water Supply
- Rain water storage tanks



KVC / KVCX

Design:

Vertical Multi-Stage Pumps suitable for small and medium water supply installations

Q_{max}.

12 m³/h

H_{max}.

112 m

Product Features:

- Pump body with In-Line suction and discharge connections
- All components in contact with liquid are of stainless steel CATAPHORESIS coating for motor and support.
- Noiseless functioning
- Dry running resistance
- Shut Off resistance

Product Applications:

- Pressurization Units Break tank supply
- Circulation of Condensate and cooling water.
- Washing systems (Laundries)



NKV 10-15-20-32-45-65-95

Design:

Vertical Multi-Stage Pumps suitable for Industrial & Comm. water supply & pressure boosting systems (high pressure)

Q_{max}.

118 m³/h

H_{max}.

319 mwc

Product Features:

- Pump body with In-Line suction and discharge connections.
- All components in contact with liquid are of stainless steel CATAPHORESIS coating for motor and support.
- Connected to the motor with a rigid coupling.
- Increased Pump efficiency and high process reliability.

Product Applications:

- Pressure Boosting and water supply systems
- Water Treatment Plants Boiler feed
- Circulation of hot & Cold water



Our Technology - Your Success



NKVE 10-15-20-32-45 MCE/P

Design:

Pressure boosting systems with parallel switched, non-self priming centrifugal pumps for fully automatic water supply and pressure boosting.

Qmax.

600 m³/h

Hmax.

140 m

Product Features:

- 2- 6 parallel switched, vertical multi stage, centrifugal Pumps
- Cascade Controlled and Active drive (Inverter) controlled
- Automatic change in starting order of the pumps.
- Constant Pressure, Stability, Reliability, Comfort

Product Applications:

- Civillion Installion
- Hotels boosting systems
- Tourist facilities
- Industrial Usage



1-2-3 KVC/ KVCX

Design:

Pressure boosting systems for domestic use and small civil, industrial or agricultural use. For fully automatic water supply and pressure boosting.

Qmax.

36 m³/h

Hmax.

112 m

Product Features:

- 2- 3 parallel switched, vertical multi stage, centrifugal Pumps
- Cascade Controlled and Active drive (Inverter) controlled
- Automatic change in starting order of the pumps.
- Constant Pressure, Stability, Reliability, Comfort

Product Applications:

- Domestic Water supply
- Small-Medium Industrial & commercial usage
- Pressure boosting



2- EsyBox

Design:

Water Supply and pressure boosting at domestic level. Compact, Noiseless with self priming multistage pump.

Qmax.

190 LPM

Hmax.

60m

Product Features:

- New integrated system for domestic and residential pressurization applications
- With self priming multi-stage pump, electronic inverter management, flow and pressure sensors.
- High resolution swivel LCD display

Product Applications:

- Domestic Water supply
- Pressure boosting



Our Technology - Your Success



CPE / DCPE

Design:

Circulation pumps with in-line ports, suitable for installation in heating & air conditioning, refrigeration and domestic-industrial hot water systems. Inverter technology

Qmax.

230 m³/h

Hmax.

56 m

Product Features:

- Available for Fixed, horizontal or vertical installation
- PN16 flanged in-let and delivery
- Extremely versatile, thanks to use of the **MCE/C** inverter
- Constructed following the **CEI 2-3** standards.
- Reliability with comfort

Product Applications:

- HVACR
- Hot Water Circulation
- Water applications
- Industrial Usage



CP / CP-G / DCP / DCP-G

Design:

Circulation pumps with in-line ports, suitable for installation in heating & air conditioning, refrigeration and domestic-industrial hot water systems.

Qmax.

420 m³/h

Hmax.

102 m

Product Features:

- Available for Fixed, horizontal or vertical installation
- PN16 flanged in-let and delivery
- Extremely versatile, thanks to use of the **MCE/C** inverter (with & Without)
- Constructed following the **CEI 2-3** standards.
- Reliability with comfort

Product Applications:

- HVACR
- Hot Water Circulation
- Water applications
- Industrial Usage



EURONIX /EURO/EUROCOM

Design:

Multistage horizontal centrifugal pump featuring extremely silent running suitable for domestic use for water supply and pressurisation

Qmax.

120 LPM

Hmax.

72 m

Product Features:

- Horizontal Multi stage
- Available in Cast Iron body, Stainless Steel and technopolymer body
- EURONIX with self priming

Product Applications:

- Domestic Water supply
- Domestic pressure boosting



Our Technology - Your Success



DRENAG 1000-1200-1400-1800

Design:

Highly reliable Submersible pump technology for the disposal of domestic and small medium size industrial and commercial waster, rain, drain water etc.

Q_{max}.

33 m³/h

H_{max}.

19 m

Product Features:

- Highly reliable submersible pumps
- Automatic Float level controlled
- Pump shaft in AISI SS 316
- Double Mech. Seal
- 10 m of H07RN-F power cable
- Medium temperature upto 50°C
- Portable and fixed installation

Product Applications:

- Basement, Garage Collection tank
- Underpass
- Fountains and water games
- Waster water disposal
- Outdoor unexpected flooding



FEKA VS

Design:

Standardized Submersible centrifugal pump in complete SS construction with a free flow passage of 50mm for wastewater disposal in general conditions.

Q_{max}.

32 m³/h

H_{max}.

14 m

Product Features:

- Automatic Float level controlled
- Complete Stainless steel construction
- Double Mech. Seal
- 10 m of H07RN-F power cable
- Medium temperature upto 50°C
- Portable and fixed installation

Product Applications:

- Basement, Garage Collection tank
- Underpass
- Fountains and water games
- Waster water disposal
- Outdoor unexpected flooding



FEKA 1400-1800-2700

Design:

Submersible Wastewater pump with cast iron body, motor casing and vortex impeller. passage of up to 62mm solid contents.

Q_{max}.

48 m³/h

H_{max}.

17 m

Product Features:

- Free passage for solid contents up to 62 mm in diameter
- For continuous duty with completely immersed pump
- 10 m of H07RN-F power cable
- Medium temperature upto 50°C
- Portable and fixed installation

Product Applications:

- Non aggressive sewage and drain water
- Domestic Wasterwater
- Industrial drain water disposal
- Outdoor unexpected flooding



Our Technology - Your Success



FKV

Design:

Submersible Wastewater pump designed for the pumping of sewage, wastewater from the buildings and sites in private, commercial and industrial areas with European standards EN 12050-1

Qmax.

100 m³/h

Hmax.

41 m

Product Features:

- Vortex Impeller with maximum solids handling with new no-clogging shape.
- With Double mechanical seals
- In DN 65, 80, 100 radial slot EN 1092-1
- Medium temperature upto 40°C
- Fluid pH 6.5 - 12

Product Applications:

- Hotels, Airports, Office buildings
Residential buildings, shopping malls
- Food & Beverage, Chemical & Cleaning Industries
- Wastewater Treatment Plants



FEKA 6000 - 8300

Design:

Submersible Wastewater pump designed for the pumping of sewage, wastewater from the main Disposal stations at domestic and industrial levels.

Qmax.

780 m³/h

Hmax.

28 m

Product Features:

- Vortex Impeller with maximum solids handling with new no-clogging shape.
- With Double mechanical seals
- Free passage for solids upto 108mm dia
- Medium temperature upto 40°C
- Fluid pH 6.5 - 12

Product Applications:

- Hotels, Airports, Office buildings
Residential buildings, shopping malls
- Food & Beverage, Chemical & Cleaning Industries
- Wastewater Treatment Plants
- Wastewater Disposal Stations



FEKAFOS 1200-3800

Design:

Automatic collection and lifting stations used for pumping civil and industrial waste water.

Qmax.

48 m³/h

Hmax.

25 m

Product Features:

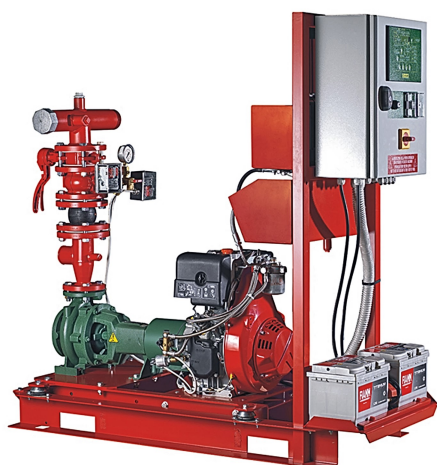
- Consist of high density, 1200, 2000 & 3800 liter polythene tanks.
- Double hermetic seal to prevent gases and liquids from escaping DN 50 or DN 65 lifting device

Product Applications:

- Residential buildings
- Basement, Garage drain water collection and disposal
- Civilian installations



Our Technology - Your Success



DAB Firefighting Pumping Units (Electric + Diesel Engine Driven + Jockey)



DAB Circulators Range



1- Hyde Park Apartments – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,**
- *SS6 series Pumps for Tube Well Application,**
- *FKC Series pumps for Drainage Sumps,**
- *FEKA Series Pumps for Basement Sumps,**
- *Firefighting Package Unit of 500GPM.**



2- CASA Reina Apartments – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,**
- *3KVC AD series Pumps for Pressure Boosting Application,**
- *FKC Series pumps for Drainage Sumps,**
- *FEKA Series Pumps for Basement Sumps,**
- *Firefighting Package Unit of 500GPM.**



3- Oyster Court Apartments – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,**
- *SS6 series Pumps for Tube Well Application,**
- *FKC Series pumps for Drainage Sumps,**
- *FEKA Series Pumps for Basement Sumps,**
- *3KVC AD Series Pumps for Pressure Boosting Application,**
- *Esy.Twin Series Pressure Booster Set,**
- *CP Series Pumps for Hot Water Circulation,**
- *Firefighting Package Unit of 500GPM.**





4- Ramada Hotel – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,**
- *SS6 series Pumps for Tube Well Application,**
- *FKC Series pumps for Drainage Sumps,**
- *FEKA Series Pumps for Basement Sumps,**
- *3KVC AD Series Pumps for Pressure Boosting Application,**
- *Esy.Twin Series Pressure Booster Set,**
- *CP Series Pumps for Hot Water Circulation.**



5- Pearl Continental Hotel, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *FEKA Series Pumps for Basement Sumps,**



6- Air Avenue Apartments – DHA VIII, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *SS6 series Pumps for Tube Well Application,**
- *FKC Series pumps for Drainage Sumps,**
- *3KVC AD Series Pumps for Pressure Boosting Application,**





7- Rolustech Head Office Building – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,
- *SS6 series Pumps for Tube Well Application,
- *FKC Series pumps for Drainage Sumps,
- *FEKA Series Pumps for Basement Sumps,
- *Esy.Box Series Pressure Booster Set,
- *Firefighting Package Unit of 500GPM.



8- Heritage Luxury Suites – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *Esy.Twin Series Pressure Booster Set,
- *CP Series Pumps for Hot Water Circulation.



9- Heritage Boutique Hotel – Gulberg, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,
- *SS6 series Pumps for Tube Well Application,
- *FKC Series pumps for Drainage Sumps,
- *FEKA Series Pumps for Basement Sumps,
- *3NKVE Series Pumps for Pressure Boosting Application,
- *Esy.Twin Series Pressure Booster Set,
- *CP Series Pumps for Hot Water Circulation.
- *Firefighting Package Set of 750 GPM





10- Akhuwat University, Kasoor.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *KDN Series pumps for Water Transfer,
- *FKC Series pumps for Drainage Sumps,
- *FEKA Series Pumps for Basement Sumps,



11- Mall of Sialkot, Sialkot.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

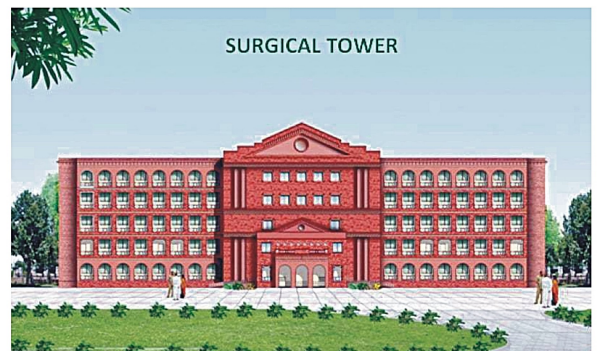
- *Esy.Twin Series Pressure Booster Set,
- *Firefighting Package set of 500 GPM.



12- Surgical Tower – MYO Hospital, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *Firefighting Package set of 750 GPM



13- Dolphin Building, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

- *Firefighting Package set of 500 GPM





14- Bahria Town, Rawalpindi.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

*SS6 Series Pumps for Sprinkler applications direct feeding from Bore hole.



15- DHA Community Club, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

*3NKVE Series Pump set for Pressure Boosting Application,
*A Series pumps for Hot Water Circulation.



16- Sapphire Group, Lahore.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

*KDN Series pumps for Chilled Water,
*SS6 series Pumps for Tube Well Application,
*KV Series Pumps for Chilled Water Circulation,



17- Mondelez International, Karachi.

Supplied, Installed, Tested & Commissioned Pumps from the below stated series of DAB Pumps for multiple applications.

*KDN Series pumps for Chilled Water,



METRON

INTERNATIONAL

GROUP OF COMPANIES



Contact Us

HEAD OFFICE:

Metron House,
333-B, Iqbal Avenue II, Near Shaukat Khanum Square,
Khayaban-e-Jinnah, Lahore, Pakistan.

WORKS:

Plot # 742-744
Near Gate No. 3, Sunder Industrial State,
Lahore, Pakistan.

DISPLAY CENTER:

7- Fleming/Bull Road,
Near Crown Adda, beside Brandreth Road,
Lahore, Pakistan.

RAWALPINDI/ISLAMABAD:

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