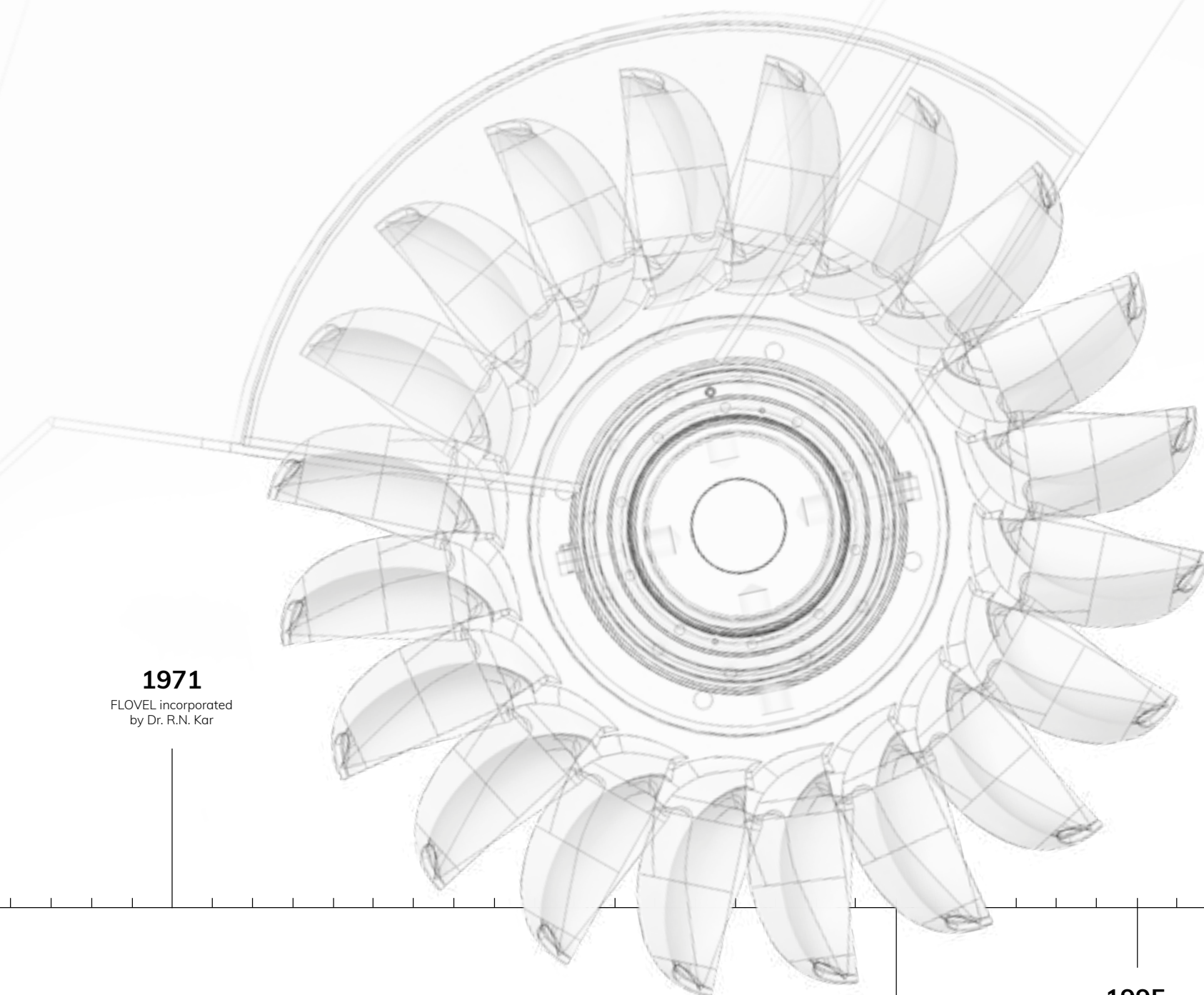


ADVANTAGE
ON YOUR SIDE

LET'S TURN THE WHEEL OF TIME

OUR JOURNEY LEADS US THROUGH
MANY DECADES OF OPPORTUNITIES
AND CHALLENGES.



1971
FLOVEL incorporated
by Dr. R.N. Kar

1989
Collaboration, Tempella,
Finland

1995
JV – Sulzer Hydro
Sulzer Flovel Hydro Ltd.

2000
VA Tech acquires Sulzer Hydro
VA Tech Escher Wyss Flovel Ltd.

2006
NEW ERA FLOVEL

2007
Nam Chien 2, 2 x 16 MW,
Vietnam

2008
New state of the art
mfg. facility

2009
Technical Collaboration
with Karsbol Consulting
AB, Sweden

2010
JV with TB Hydro,
Poland for valves
manufacturing

2011
Eglence 1 & 2,
72 MW Turkey
NH2, 2 x 26 MW,
Vietnam

2015
Erevan, 2 x 25 MW, Armenia,
Sholayar (3 x 19 MW)

2016
Implementation of ERP
package (SAP)

2018
Expansion of
manufacturing facilities



”

NEVER LOSE THE
FOCUS ON
PERFORMANCE.

At FLOVEL, we take great pride in our contribution to the three key aspects of the modern world: Technology, Energy and Environment. Over four decades of our existence has led to 245+ Hydropower plants worldwide with combined capacity of over 5,000 MW, delivering clean energy and preserving the environment.

We have constantly invested in Technology with a world-class design and manufacturing set-up geared to produce high performance products to the exacting standards required. Our human capital gives us the edge, bridging the twain worlds of Technological possibility and customer's business requirements.

There are no compromises, no second-best in the world of FLOVEL. We remain committed to excellence, integrity and ushering in a better world everyday.

Maharaj Kar,
Chairman & Managing Director





OPPORTUNITIES WITH HYDRO-POWER

HYDROPOWER OFFERS NEW OPPORTUNITIES FOR THE WORLD.

It is estimated by historians that waterpower was used about 5,000 years ago. In earlier years the mechanical energy was used directly. Today the same energy is transformed into electrical energy with generators. Waterpower plants exist since about 100 years. More than 16% of the total worldwide electricity is generated by hydropower. Hydropower is the most attractive and efficient renewable energy source on the planet.

Population increase, urbanization and increasing energy demands are exhausting the conventional energy sources. Climate change is making people rethink about how to protect our planet and the focus today is on renewable energy sources.

In recent decades, FLOVEL has been delivering highly efficient and cost effective solutions for Hydropower plants, using highly innovative and reliable operating technologies. We have executed more than 245+ hydropower projects around the world, delivering 5,000+ MW hydropower capacity. We are helping shape the future with one of the most efficient and sustainable ways to generate energy: HYDROPOWER.

WORLDWIDE HYDROPOWER FACTS

Unexploited technically feasible
 In operation
 Unexploited technically and economically feasible
 Hydro capacity in operation ~ 1,170 GW
 Hydro capacity under construction ~ 145 GW
 Hydro capacity planned at least 319 GW

	North & Central America	South America	Europe	Africa	Asia	Australasia / Oceania
Unexploited technically feasible	44,8	39,6	28,7	31,7	40,2	52
In operation	37	23,4	48,8	7,5	24,1	21,5
Unexploited technically and economically feasible	18,2	37	22,5	60,8	35,7	26,5
Hydro capacity in operation ~ 1,170 GW	15,3	13,7	17,2	2,8	49,8	1,2
Hydro capacity under construction ~ 145 GW	4,5	18,9	3,1	14	59,4	0,1
Hydro capacity planned at least 319 GW	8,2	12,6	2,2	15,9	61	0,1

Figures in %

Source: The international journal on Hydropower & Dams, 2017



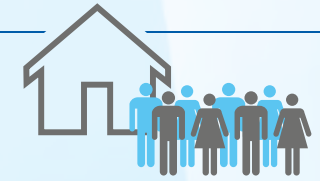
1,170 Gigawatt
is worldwide installed
capacity of Hydropower.



100% commitment
of FLOVEL towards Hydropower.



~50% share of Hydropower
of electricity production in
35+ countries.



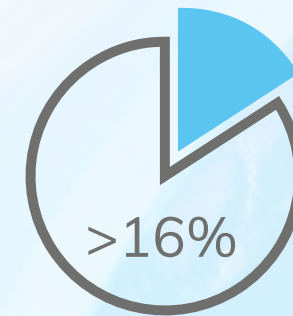
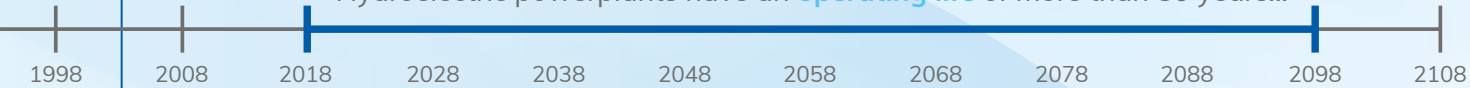
Hydropower enables creating
**regional growth
centres and
local jobs.**

**ELECTRICITY FROM
RENEWABLE ENERGY**

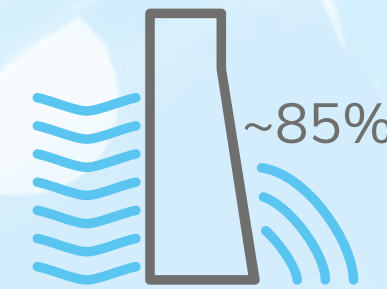
HYDROPOWER

80 YEARS+

Hydroelectric powerplants have an **operating life** of more than 80 years...



share of Hydropower
in the total world
electricity supply.



dams in the world
are not used for
Hydropower generation.



most efficient
Hydroelectric powerplants are
the most efficient technology
to produce electricity. Zero
consumables, long-life, endless
supply, low recurring cost.



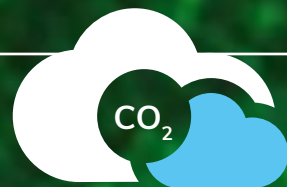
80%

of the world **renewable
energy** is generated
from Hydropower.

Hydropower is the **biggest
and cheapest renewable
energy source** of the world.



THE CONTINUOUS
OPERATION OVER DECADES
GUARANTEES HIGH PROFIT.



Small hydropower has no CO₂ emissions, which would be produced from other energy sources. This is an **important contribution to the climate protection.**



No resources are wasted and the nature is not polluted with waste products.

WATER IS THE OLDEST REGENERATIVE ENERGY SOURCE AND ENSURES CLIMATE STABILIZATION.

SUSTAINABILITY



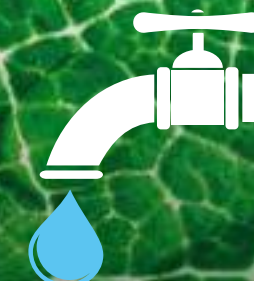
unlimited

Waterpower is an unlimited energy source.



noiseless

Waterpower plants are noiseless.



sustainable water supply for irrigation.

WELL ENGINEERED TECHNOLOGIES ENSURE RELIABLE FUNCTIONING AND LONG LIFETIME.

The barrages of waterpower plants form **living space for human and nature** and prevent uncontrolled floods.

Waterpower **secures jobs.**





“OUR VISION IS TO BE A TECHNOLOGY LEADER, AND TO BE AMONGST THE TOP HYDRO POWER EQUIPMENT MANUFACTURERS GLOBALLY, BY LEVERAGING TECHNOLOGICAL AND COMMERCIAL ACUMEN, TO EXCEED CUSTOMER EXPECTATION AND TO BE THE MOST RESPECTED BRAND.”



As manufacturer of Hydraulic Turbines and Valves, we are a full line supplier of Electromechanical Equipment & Services for small & medium Hydropower projects including Renovation, Modernisation, Upgrading and aftermarket services for existing power plants.

We provide turnkey Hydro Power Solutions – with cohesive integration of design, manufacturing, execution and service support. With our incessant focus on quality and total customer satisfaction, we have set new benchmarks in 'implementation finesse' that have translated into sustainable benefits for our customers.

DELIVERING EXCELLENCE

THE STRENGTH OF FLOVEL IS TO OFFER WATER-TO-WIRE PACKAGES FOR



S&M Hydro
Small & Medium Hydro
(up to 60 MW units)



RenServ
(Renovation, Modernisation
and Upgradation)



Advanced Solutions

- » **Safety:** Optimum Technology deployment for infallible safety and reassuring reliability
- » **Performance:** Higher plant availability, system efficiency and Lower downtime

RELATIONSHIPS WORLDWIDE

OUR PRINCIPLE IS TO BE
CLOSE TO THE CUSTOMER
– ALWAYS AND EVERYWHERE.

45+ years
of global Hydro
experience

561
units delivered

300+
employees

245 projects
executed across 12 countries

INDIA
Number of projects: 180
Installed capacity: 4,113 MW

NEPAL REPRESENTATIVE
Marron Trading Pvt. Ltd.
Min Bhawan, Kathmandu, NEPAL

NEPAL
Number of projects: 5
Installed capacity: 52 MW

CIS REPRESENTATIVE
JSC "IGHolding RUS"
Moscow 123371, RUSSIA

ARMENIA
Number of projects: 1
Installed capacity: 50 MW

JAPAN
Number of projects: 1
Installed capacity: 0.11 MW

TURKEY REPRESENTATIVE
GLOBIA Consulting
Istanbul, TURKEY

TURKEY
Number of projects: 9
Installed capacity: 117 MW

VIETNAM REPRESENTATIVE
EID / Harmony Power
Cau Giay District, Hanoi, VIETNAM

VIETNAM
Number of projects: 34
Installed capacity: 589 MW

CENTRAL & SOUTH AMERICA
Cristhian Escobar
Guatemala City, GUATEMALA

COLOMBIA REPRESENTATIVE
B & V INGENIERIA S.A.S.
Medellín, COLOMBIA

PERU REPRESENTATIVE
ROMICON S.A.C.
Lima, PERÚ

AFRICA
Number of projects: 1
Installed capacity: 11 MW

FLOVEL Energy Private Limited
Faridabad, Haryana, INDIA

MANUFACTURING FACILITY
FLOVEL Energy Private Limited
Mitrol, Palwal, Haryana, INDIA

VALVES PARTNER
**TB Hydro Flovel Valves
Private Limited**
Faridabad, Haryana, INDIA

LAOS
Number of projects: 2
Installed capacity: 25 MW

LAOS REPRESENTATIVE
LEM Consultants Co. Ltd.
Vientiane Capital, LAO PDR

INDONESIA
Number of projects: 9
Installed capacity: 51 MW

INDONESIA REPRESENTATIVE
PT. Alam Daya Makmur
Bandung, INDONESIA

”
THERE IS COMMITMENT IN
THIS RELATIONSHIP.

At FLOVEL, customer comes first. We work closely with our customers to deliver optimal solutions by deploying cutting-edge technologies. Our custom-solutions are tailored for maximum performance and reliable operations. We build sustainable relationships by exceeding customer expectations, bringing the advantage on your side.



Sanjeev Talwar
Sanjeev Talwar
Executive Director

Maharaj Kar
Maharaj Kar
Chairman &
Managing Director

Gautam Kar
Gautam Kar
Executive Director

ADVANTAGE ON YOUR SIDE

CONTRACTING

- » No hidden clauses
- » Dedicated point of contact

SOLUTION DEVELOPMENT

- » Collaborative approach
- » Fully equipped, technologically advanced design facilities

PRODUCT MANUFACTURING

- » State-of-the-art manufacturing facilities
- » Global standard quality checks & processes

PROJECT IMPLEMENTATION

- » On-time as guaranteed delivery
- » Faster response time to issues

POST-IMPLEMENTATION

- » High plant availability
- » Quick response to any issue

Single source responsibility

Senior management involvement

Safe and high-performance products

Within budget, on-time delivery

Lower Cost of Ownership translating into higher returns

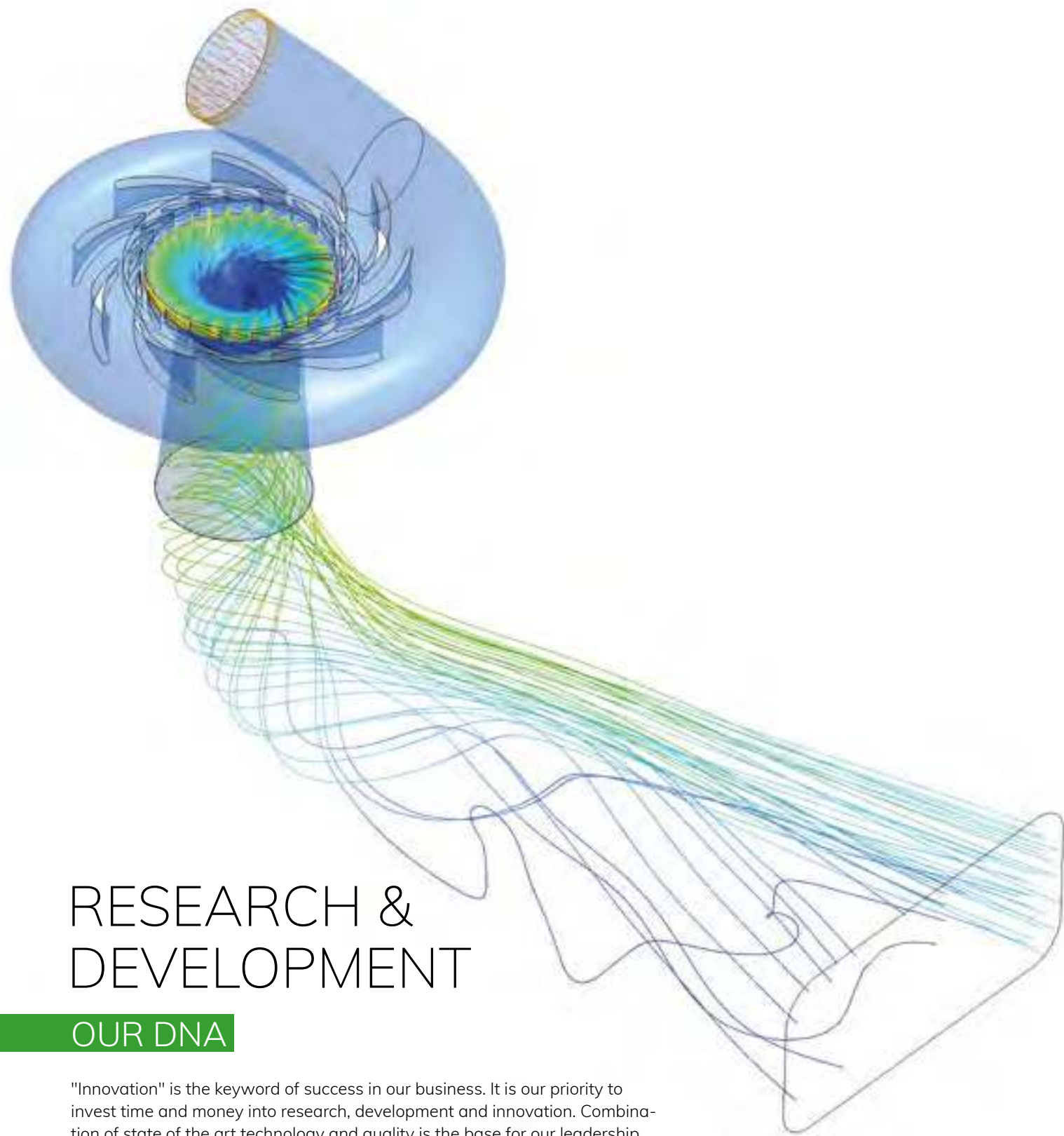
Profits &
Peace of
Mind

Manufacturing facility



FLOVEL is certified for Integrated Management Systems, which includes ISO:9001, ISO:14001, OHSAS 18001 and CE Certification





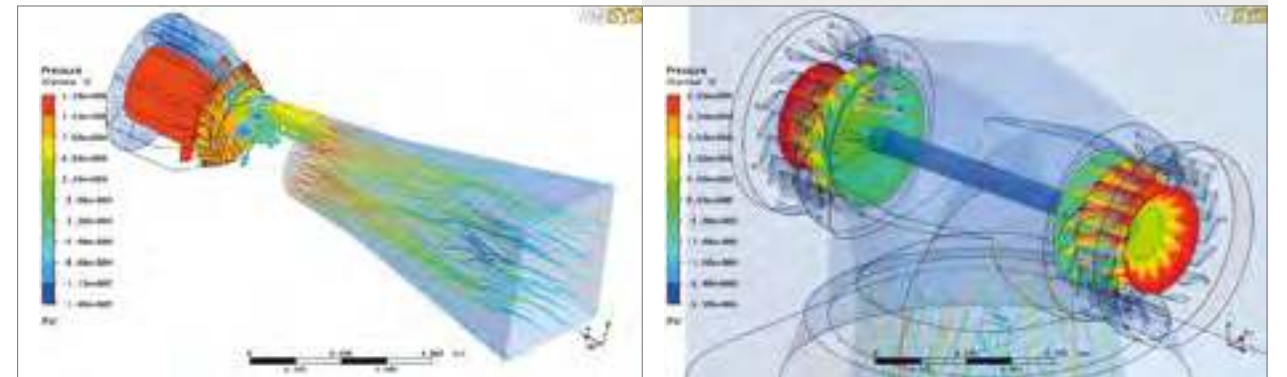
RESEARCH & DEVELOPMENT

OUR DNA

"Innovation" is the keyword of success in our business. It is our priority to invest time and money into research, development and innovation. Combination of state of the art technology and quality is the base for our leadership position. It is our responsibility to deliver solutions with the best interest of customers in our mind.

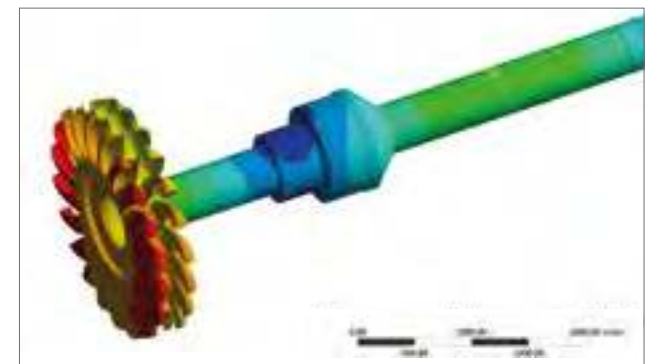
CFD

Tools to accurately predict flow characteristic. CFD is used to improve hydraulic design of turbine water passages, including the runner and static components. For renovation projects CFD is a very important tool for improving turbine output, efficiency and cavitation characteristics.



MODEL TEST

Should the customer require a model test to be performed, FLOVEL is equipped to have a model test conducted at an accredited / independent model testing laboratory.



FEM

Finite element method (FEM) tools for calculating stresses, strains and deflections in components of a hydraulic turbine.

KARSBOL CONSULTING AB., SWEDEN

» Karsbol is a world leading technology provider for hydraulic turbines based out of Sweden. Karsbol specialises in research and development and design of Pelton, Francis, Kaplan and Axial Flow units.



A GOOD JOB FOR AN EXCITING MARKET

FLOVEL's key personnel and co-workers in all functions are among the best in the Country with right educational qualifications and vast experience in their respective field and trained at various international locations to work to global standards. FLOVEL has a total strength of more than 300 people who by their knowledge, experience and innovative approach assure a competitive edge to the market and to a long term development of the company.



OUR MANUFACTURING FACILITIES.
WHERE EXCELLENCE IS MADE.



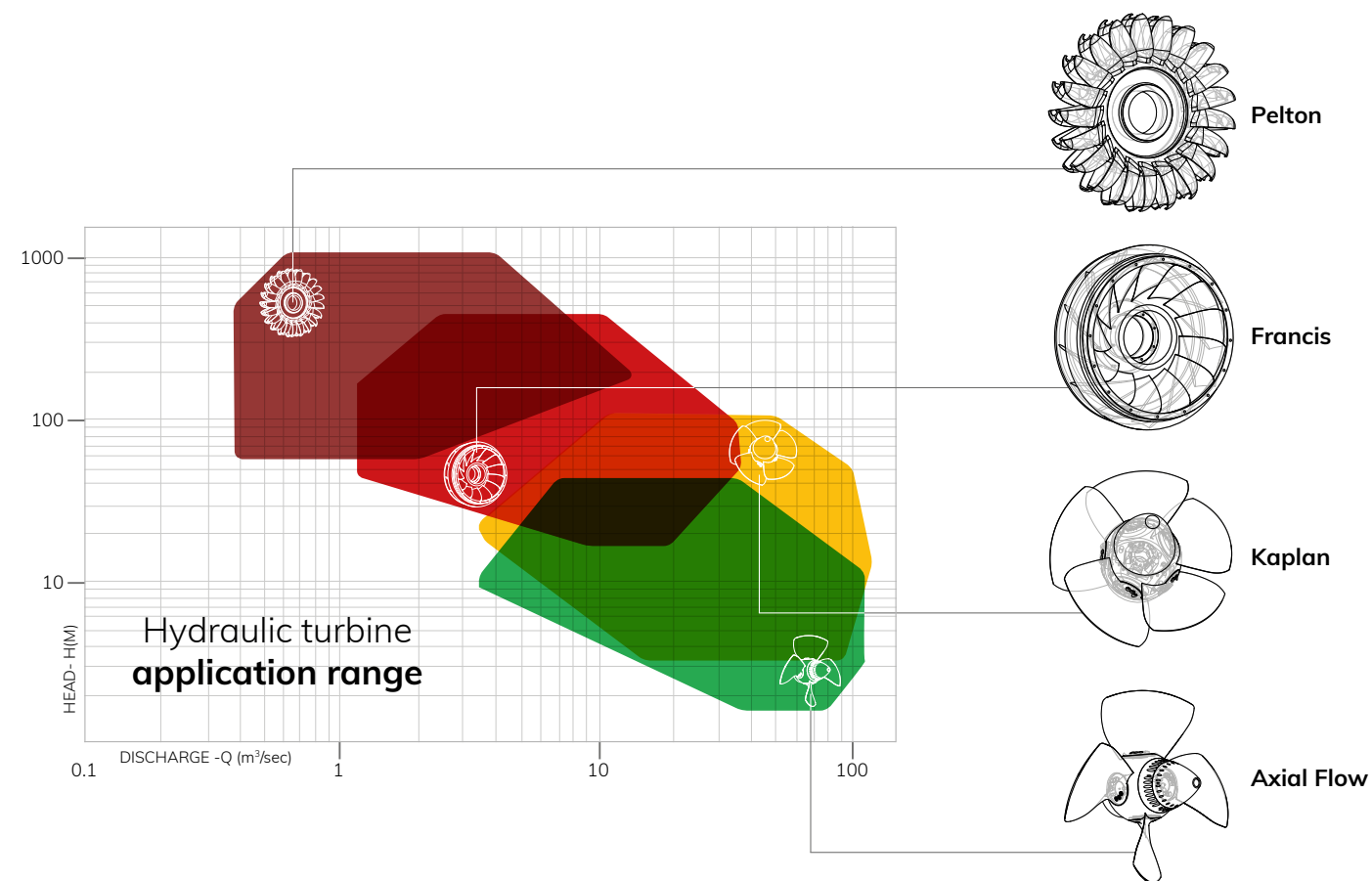


QUALITY MADE WITH PASSION.

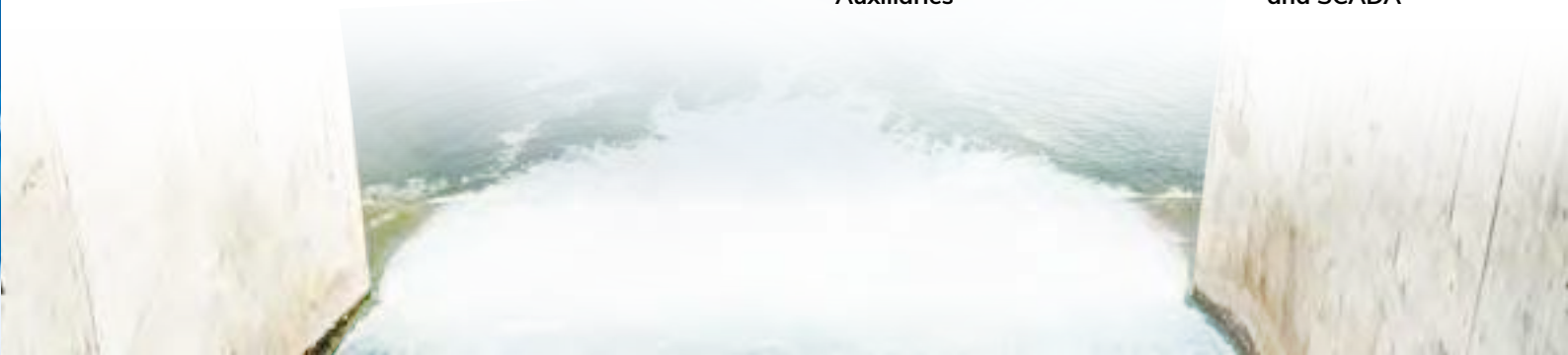
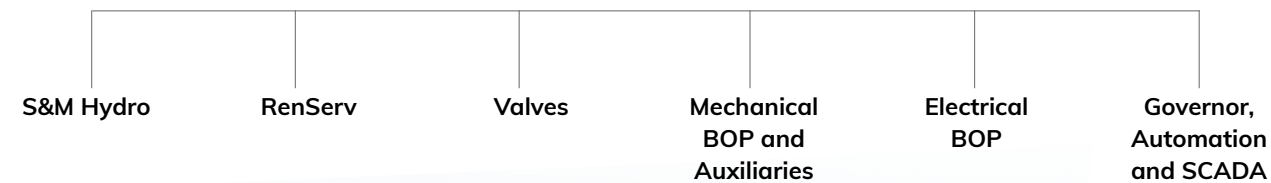
PRODUCT OVERVIEW

It is our commitment to produce quality in all spheres of operation. FLOVEL is a single source supplier and integrator of all components of hydropower plants including inlet valves, hydraulic turbines, generators, control systems, switchyard equipment and much more.

TURBINES

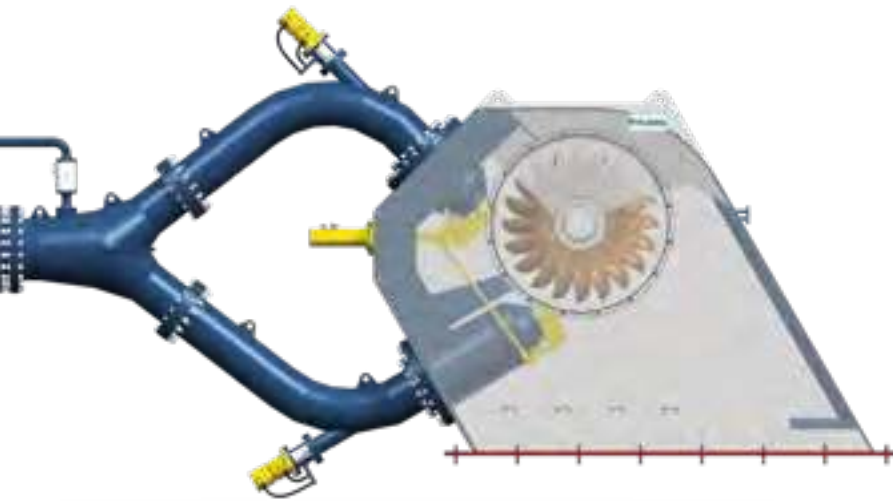


BUSINESS AREAS



PELTON TURBINES for high head applications

Pelton Turbine is an impulse turbine used primarily for applications with high head and small flows. FLOVEL's Pelton turbines are based on decades of know-how and state-of-the-art technology. These Pelton turbines guarantee the highest operating efficiency and reliability.



FEATURES

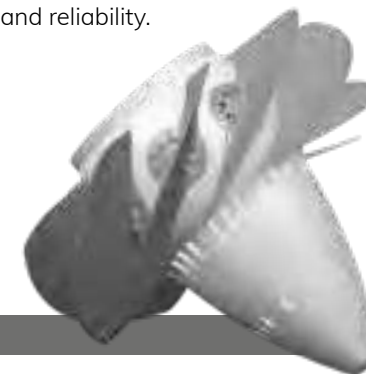
- » Fully Forged or Cast runner
- » Runner mounted on extended shaft of the generator
- » Full unit assembled in factory and shop tested
- » Internal or external Servomotor options
- » Simple interface with civil works
- » Guarantees for efficiency based on model test

Application Range:

- » Heads up to 1,000 Meters
- » Horizontal axis (1 to 3 jets)
- » Vertical axis (2 to 6 jets)

KAPLAN TURBINES for low head applications

Kaplan Turbine is a reaction turbine used primarily for applications with low head and large flows. FLOVEL's Kaplan turbines are based on decades of know-how and state-of-the-art technology. These Kaplan turbines guarantee the highest operating efficiency and reliability.

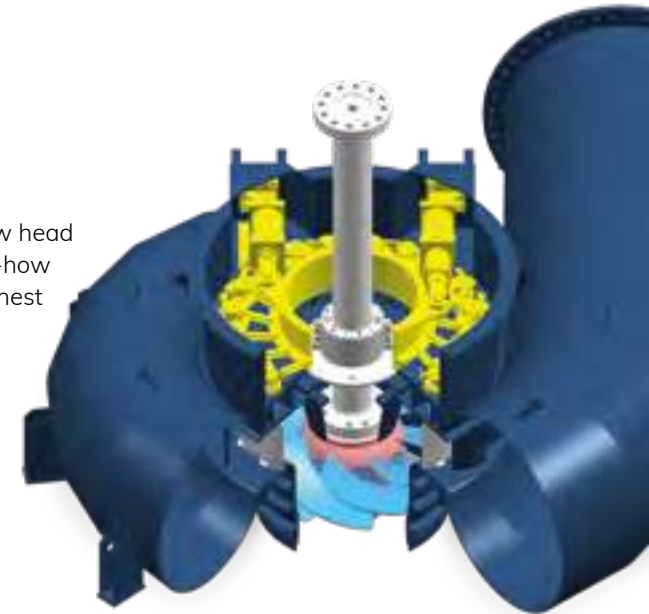


FEATURES

- » Oil free runner hubs
- » Internal or external Servomotor option
- » Maintenance free water-lubricated guide bearing
- » Blade dismantling without runner removal
- » Library of 20 models available to choose from
- » Guarantees for output, efficiency and cavitation based on model test

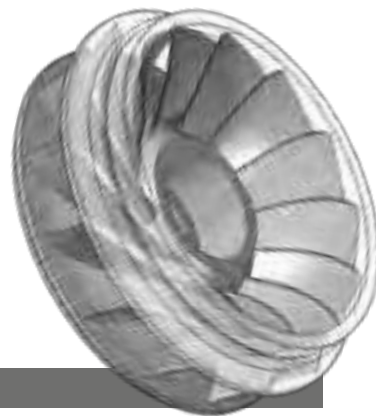
Application Range:

- » Heads up to 70 Meters
- » Runners with 3 to 8 blades
- » Double or Single regulated
- » With or without Gearbox
- » Steel, Concrete Spiral or Syphon Intake



FRANCIS TURBINES for medium head applications

Francis Turbine is a reaction turbine used primarily for applications with medium head and large flows. FLOVEL's Francis turbines are based on decades of know-how and state-of-the-art-technology. These Francis turbines guarantee the highest operating efficiency and reliability.

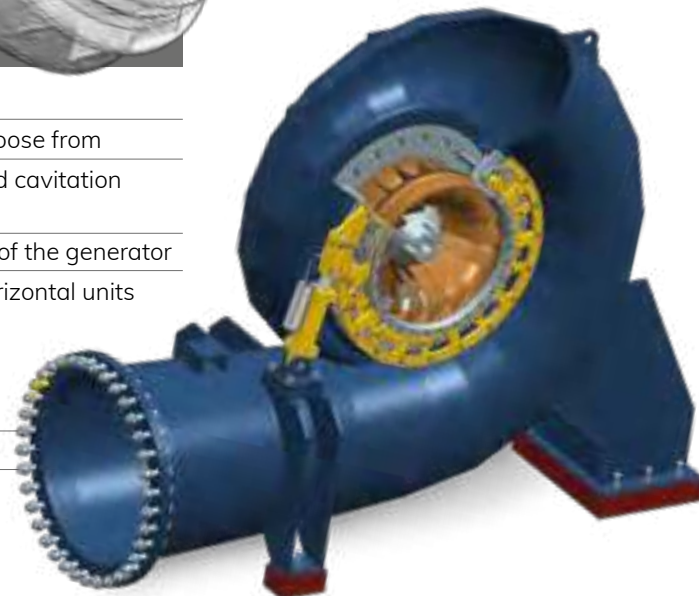


FEATURES

- » Weld fabricated or Forged runners
- » Library of 40 models available to choose from
- » Guarantees for output, efficiency and cavitation based on model test
- » Runner mounted on extended shaft of the generator
- » Common base frame concept for horizontal units

Application Range:

- » Heads up to 450 Meters
- » Horizontal or Vertical axis
- » Steel or Concrete Spiral



AXIAL FLOW TURBINES for very low head applications

Axial Flow units are used primarily for applications with low head and large flows. FLOVEL's Axial Flow units are based on decades of know-how and state-of-the-art-technology. These Axial Flow units guarantee the highest operating efficiency and reliability.

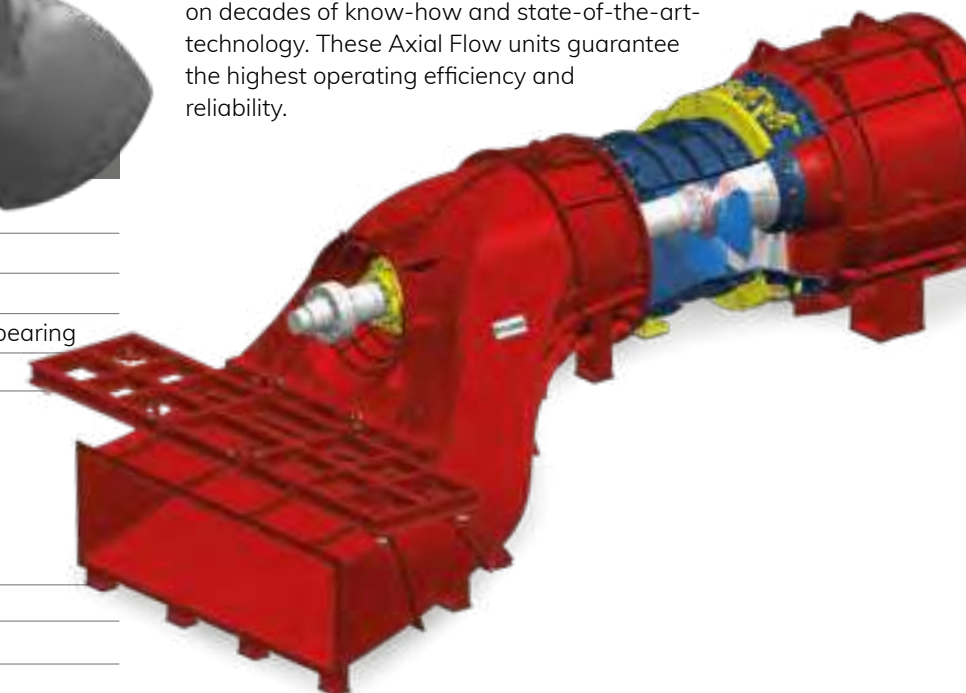


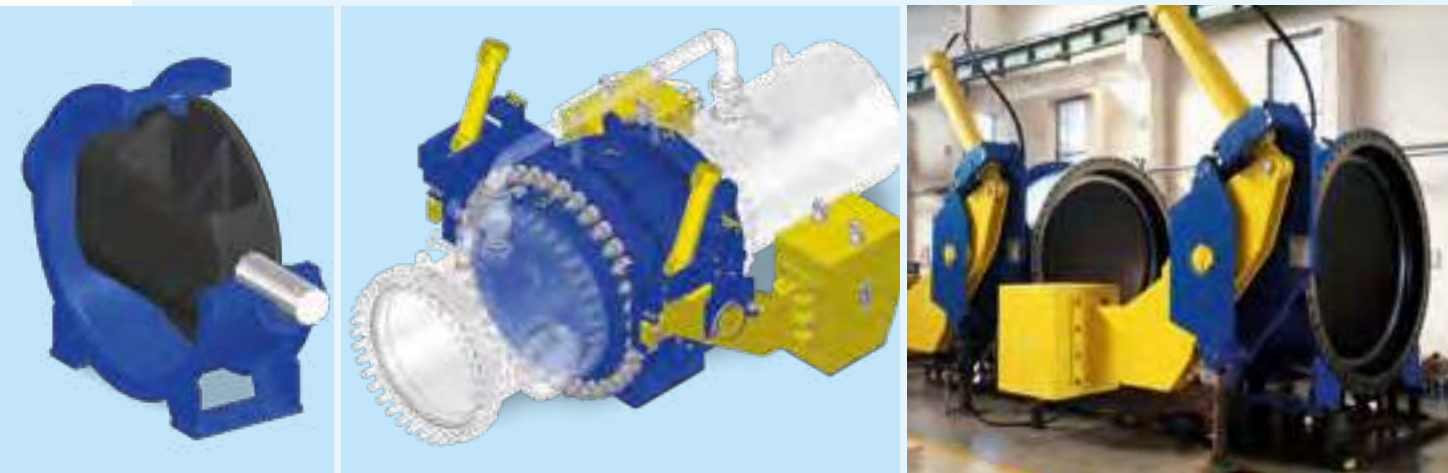
FEATURES

- » Library of 20 models to choose from
- » Oil free runner hubs
- » Internal or external Servomotor option
- » Maintenance free water-lubricated guide bearing
- » Blade dismantling without runner removal
- » Guarantees for output, efficiency and cavitation based on model test

Application Range:

- » Heads up to 35 Meters
- » Runners with 3 to 6 blades
- » Double or Single regulated
- » With or without Gearbox
- » Horizontal, Diagonal or Vertical orientation





VALVES

FLOVEL manufactures full range of Valves under its joint venture with TB Hydro, Poland. These valves are manufactured by JV company TB Hydro Flovel Valves Private Limited.

TYPES

- » Butterfly Valves
- » Spherical / Ball Valves
- » Pressure Relief Valves etc.



MECHANICAL BOP & AUXILIARIES

SCOPE

- » Oil Pressure System for turbine, MIV & PPV
- » Cooling Water System
- » Drainage System
- » Dewatering System
- » Crane
- » Fire Fighting System
- » Ventilation & Air Conditioning System
- » Compressed Air System
- » Bearing Lubrication System
- » Oil Filtration System
- » Flow & Level Measurement System
- » Vibration Measurement System

GENERATOR, AVR & AUXILIARIES

- » Control & Protection System
- » Generator Transformers
- » AC-DC distribution
- » LV and MV-switchgear
- » Bus Ducts
- » Cables, HV, LV, Control & instrumentation
- » Outdoor Switchyard equipment
- » Integration of automation system, governing system, electrical system, mechanical system etc.
- » Digital automation of mechanical, electrical, LV system & other auxiliaries



ELECTRICAL BOP

We deliver tailor-made systems as per customer requirements. Our solutions are safe, reliable and provide cost-effective operation. We are a single source provider ensuring complete service and seamless availability for your hydropower plant and all its components and systems. Our long-term process know-how and control system expertise in hydropower applications coupled with high efficiencies and post implementation service brings the Advantage on your side.

GOVERNOR, AUTOMATION & SCADA



DIGITAL GOVERNOR TECHNOLOGY

- » Integration of automation system, governing system, electrical system, mechanical system etc.
- » Digital automation of mechanical, electrical, LV system & other auxiliaries.



Hua Chang, Vietnam

Type of Turbines: Horizontal Pelton 2 Jets
Rated Head: 236.42 m
Installed Capacity: 2 x 5,432 kW

Sarbari - II, India

Type of Turbines: Horizontal Pelton 2 Jets
Rated Head: 189.65 m
Installed Capacity: 2 x 3,375 kW

Khao Mang, Vietnam

Type of Turbines: Vertical Francis
Rated Head: 109.00 m
Installed Capacity: 2 x 15,000 kW



Akinci - I/II, Turkey
Type of Turbines: 'PIT' Type – Axial Flow
Rated Head: 6.40 m
Installed Capacity: 4 x 3,600 kW



Omokawa, Japan

Type of Turbines: Horizontal Francis
Rated Head: 28.38 m
Installed Capacity: 1 x 110 kW



Gemciler, Turkey

Type of Turbines: Horizontal Francis
Rated Head: 26.50 m
Installed Capacity: 3 x 2,800 kW





Noong Phai, Vietnam

Type of Turbines: Vertical Francis
Rated Head: 87.50 m
Installed Capacity: 2 x 11,600 kW



Lebak Barang, Indonesia

Type of Turbines: Horizontal Francis
Rated Head: 50.39 m
Installed Capacity: 3 x 2,673 kW



Brua, India

Type of Turbines: Horizontal Pelton 2 Jets
Rated Head: 572.74 m
Installed Capacity: 2 x 4,950 kW



Buseruka, Uganda

Type of Turbines: Horizontal Pelton 2 Jets
Rated Head: 316.00 m
Installed Capacity: 3 x 3,600 kW

Ngoi Hut 2, Vietnam

Type of Turbines: Vertical Pelton 6 Jets
Rated Head: 322.50 m
Installed Capacity: 2 x 26,400 kW



Saray, Turkey

Type of Turbines: Vertical Full Kaplan
Rated Head: 24.87 m
Installed Capacity: 2 x 6,750 kW



FURTHER PROJECTS

Ambarlik, Turkey

Type of Turbines: Horizontal Pelton 3 Jets
 Rated Head: 247.84 m
 Installed Capacity: 2 x 4,500 kW

Bac Na, Vietnam

Type of Turbines: Vertical Pelton 4 Jets
 Rated Head: 279.00 m
 Installed Capacity: 2 x 9,350 kW

Eglenç - I, Turkey

Type of Turbines: Vertical Francis
 Rated Head: 276.23 m
 Installed Capacity: 2 x 18,060 kW + 1 x 8,663 kW

Eglenç - II, Turkey

Type of Turbines: Horizontal Francis
 Rated Head: 168.90 m
 Installed Capacity: 2 x 11,025 kW + 1 x 5,250 kW

Erevan - 1, Armenia (Renovation Project)

Type of Turbines: Vertical Francis
 Max. Net Head: 88.35 m
 Installed Capacity: 2 x 25,000 kW

Ghatte Khola, Nepal

Type of Turbines: Horizontal Pelton 2 Jets
 Rated Head: 322.50 m
 Installed Capacity: 2 x 2,750 kW

Hang Dong B, Vietnam

Type of Turbines: Horizontal Francis
 Rated Head: 174.00 m
 Installed Capacity: 2 x 17,500 kW

Khlong Tron, Thailand

Type of Turbines: Horizontal Francis
 Rated Head: 30.55 m
 Installed Capacity: 2 x 1,250 kW

Mukerian, India (Renovation Project)

Type of Turbines: Vertical Kaplan
 Rated Head: 16.80 m + 22.00 m
 Installed Capacity: 6 x 15,000 kW + 6 x 19,500 kW

Nam Cum 4, Vietnam

Type of Turbines: Vertical Francis
 Rated Head: 147.60 m
 Installed Capacity: 2 x 27,000 kW

Nam Sana, Laos

Type of Turbines: Horizontal Francis
 Rated Head: 145.77 m
 Installed Capacity: 3 x 5,159 kW

Nilwande, India

Type of Turbines: Vertical Full Kaplan
 Rated Head: 38.50 m
 Installed Capacity: 2 x 4,200 kW

Perunthenaruvi, India

Type of Turbines: 'S' Type - Axial Flow
 Rated Head: 17.33 m
 Installed Capacity: 2 x 3,300 kW

Power Plants on Abohar Branch Canal, India (Renovation Project)

Type of Turbines: Semi Kaplan
 Installed Capacity: 8 x 2,750 kW

Power Plants on Bathinda Branch Canal, India (Renovation Project)

Type of Turbines: Full Kaplan
 Installed Capacity: 8 x 2,150 kW

Ranja Ala Dunadi, India

Type of Turbines: Horizontal Francis
 Rated Head: 148.50 m
 Installed Capacity: 2 x 8,250 kW

Shanan, India (Renovation Project)

Type of Turbines: Vertical Pelton & Horizontal Pelton
 Rated Head: 487.70 m
 Installed Capacity: 1 x 50,000 kW + 4 x 15,000 kW

Sholayar, India (Renovation Project)

Type of Turbines: Vertical Francis
 Rated Head: 303.00 m
 Installed Capacity: 3 x 19,800 kW

Segara 2, Indonesia

Type of Turbines: Horizontal Pelton 2 Jets
 Rated Head: 140.30 m
 Installed Capacity: 2 x 1,000 kW

Suoi Sap 1, Vietnam

Type of Turbines: Horizontal Francis
 Rated Head: 100.38 m
 Installed Capacity: 2 x 10,500 kW

Super Mai, Nepal

Type of Turbines: Horizontal Francis
 Rated Head: 123.93 m
 Installed Capacity: 2 x 4,290 kW

Trung Xuan, Vietnam

Type of Turbines: Vertical Full Kaplan
 Rated Head: 17.50 m
 Installed Capacity: 2 x 5,250 kW

Upper Sindh - II, India (Renovation Project)

Type of Turbines: Vertical Francis
 Rated Head: 224.00 m
 Installed Capacity: 3 x 35,000 kW

Yan Tann Sien, Vietnam

Type of Turbines: Horizontal Pelton 2 Jets
 Rated Head: 633.21 m
 Installed Capacity: 2 x 9,750 kW

With everything that comes with our daily business we reflect on our core-values. Together these values bring:

THE ADVANTAGE ON YOUR SIDE





GET IN TOUCH



FLOVEL Energy Private Limited

15/3 Mathura Road, Faridabad – 121008,
Haryana, India
Phone: +91 129 4090600
Fax: +91 129 4090650
Email: contact@flovel.net

MANUFACTURING FACILITIES

FLOVEL Energy Private Limited

Mitrol – Deeghot Road
(Near Railway Crossing),
72 KM Stone, Delhi-Mathura Road,
District Palwal – 121102,
Haryana, India
Phone: +91 7082214002, 3 & 4

VIETNAM REPRESENTATIVE

EID / Harmony Power

Room 904, N07B1 Building,
Thanh Thai Street, Dich Vong,
Cau Giay District, Hanoi, Vietnam
Phone: +84915900666
Email: phamha.hydro@gmail.com

NEPAL REPRESENTATIVE

Marron Trading Pvt. Ltd.

Min Bhawan, Kathmandu, Nepal
Phone: +977 4106637, 4106638
Fax: +977 4106628
Email: marronmarket@wlink.com.np
muktinsharma@wlink.com.np

VALVES PARTNER

TB Hydro Flovel Valves Private Limited

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