



From the desk of the Managing Director



Dear Readers,

It always gives me great pleasure to interact with you through this newsletter, Adept@work. From this financial year, onwards, we are planning to publish it twice a year and you will receive it every January and July.

Here, I would like to share a significant achievement of Adept. During the last year, we made our first export to the Middle East and our systematic efforts for developing the export market are yielding results. Recently, we have received some significant orders from **South Korea, Thailand and USA**.

Also, we were able to complete a large order of 231 nos. of solar-powered Ultrasonic Flowmeters for **PHED, Rajasthan** and the customer has expressed great satisfaction regarding our team's efforts.

In our quest for quality, we have set up proper systems to ensure the high welding quality of our products. I am proud to mention that the systems have been audited by a leading international certification agency, TUV Rheinland of Germany that has awarded us **ISO:3834-2 welding certification**.

Read all about these topics and more in this issue. I am sure you will be happy to know our achievements and will enjoy reading about them.

Sincerely yours,

Vinayak Gadre
Managing Director

Adept@work

Newsletter | Issue 05: July 2018

In line with the future. Precisely

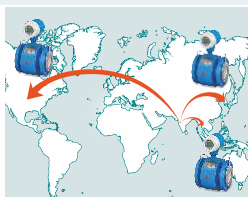
Confident strides in the East and the West and across the world!

After the Middle East, our Flowmeters are now being exported to South Korea, Thailand and USA.

The Adept range of Flowmeters is well-known for accuracy, reliability and advanced technology. With the strong foundation of the trust of our esteemed customers in India, we have escalated efforts to export our Flowmeters across the world. Our earnest efforts in this direction since the last two years are yielding good results.

In a major breakthrough, **recently we received orders from leading companies in South Korea, Thailand and USA**. These companies are planning to use our Flowmeters in critical process plants for various liquid flow metering requirements. Before placing the orders, our manufacturing capability and track record were thoroughly evaluated by these companies. Impressed with our manufacturing processes, certifications, strict adherence to quality systems and ability to provide customised solutions, they have selected us as their instrumentation partner for these prestigious projects.

No doubt, this is a big leap forward and a significant step towards realising our global ambitions!



Export to



USA



Thailand



South Korea

Adept@work

Newsletter | Issue 05: July 2018

In line with the future. Precisely

Adept receives ISO:3834-2 Welding Certification from TUV Rheinland



Quality at every step. Reliability in every aspect.



At Adept, quality is not only talked about or promised. We make every sincere effort to achieve the highest quality standards in all our process. Each one of us at Adept lives by the motto, 'Quality at every step. Reliability in every aspect'.

We also make an effort to benchmark our quality systems with the best known practices the world-over. The best way to do this is to approach renowned certifying agencies to audit our systems. After receiving certifications such as ISO 9001:2015, BS OHSAS 18001:2007, we thought of benchmarking our welding quality as well.

Interestingly, welding is considered as a 'special process', meaning that its quality cannot be readily verified. This calls for specialist management, personnel, training and implementing procedures beyond those that are considered necessary for general quality management systems. We are proud to mention that Adept has achieved this in a short span and received the ISO:3834-2 welding certification from the renowned organisation TUV Rheinland of Germany.

Adept@work

Newsletter | Issue 05: July 2018

In line with the future. Precisely

Solar operated Ultrasonic Flowmeters for Rural Water Project



Adept has always been an integral part of several rural drinking water and agricultural projects. Recently we were awarded a large contract by the **Public Health Engineering Department (PHED), Rajasthan** for its rural water projects.

We have successfully completed this **order comprising of 231 nos. of Ultrasonic Flowmeters**. These Flowmeters are fitted at Village Transfer Chambers with a GSM based remote reading device. Each device is battery-powered and uses solar power for battery charging which provides enough energy for battery back-up of 48 hours. Adept provided turnkey support for this project.

We thank Public Health Engineering Department (PHED), Rajasthan for their trust in our capabilities.



Photo courtesy: phedwater@rajasthan.gov.in/gnd

Adept@work

Newsletter | Issue 05: July 2018

In line with the future. Precisely

Family Day 2018 Celebration

The Adept team itself is a large family comprising over 100 members. Every year, Family Day is celebrated at Adept in the month of April. This brings all our team members and their families together for a grand celebration. This is also an opportunity for us to share our collective and individual achievements.

This year, Family Day was celebrated on 8th April, 2018 and all the 'Adeptians' who have demonstrated excellent performance during the previous financial year were felicitated.



If you are an existing user of Adept Flowmeters, we would like to learn more about your installations. They will be published in our forthcoming issues.

Do write to us for more information, and to let us know how we can serve you better.