

**MOVE INNOVATION.
MOVE WATER.
MOVE THE FUTURE.**



Internship-Product Engineer/Product Engineer Kuala Lumpur, Malaysia

Major movements like globalisation, digitalisation and energy shortages shape some of our largest future challenges. Challenges that we are happy to accept and dive into. We understand the trends that influence our company and our business and act accordingly. By developing products and solutions we move not only water, we also move the future for people all over the world. As a pioneer in the pump industry we focus as much on our employees as on our high quality pumps. Those of you who want to be part of the Wilo will experience a constant flow of personal and organizational development as well as sufficient space for the implementation of own ideas. At Wilo you will move the future, for yourself and for others.

Your Tasks:

- Contribute to collect SEA marketing data including but not limited to applications, competition, and innovation externally, and to get and analyse sales data in SEA internally in order to build a living key product report via sales exchange, external studies, customer contact etc.
- Participate to the creation of the input data for agreed project/product: requirements, business plan, sales estimation, product naming, technical datasheet, and catalogue etc.
- Contribute to create and maintain product documentations (Technical datasheet, sales book, Product information, product comparison, Spare part catalogue, Technical Library, Module for the online availability of the data...).
- Keep in constant touch with others functions: SEA local team, Group R&T, Sales support, Service, training, suppliers to get the latest product related information and status.
- Provide all necessary product information to sales and order management team. And be accountable to ensure the local sales team remain current in their product knowledge.
- Assist for product launch process along with support to the local sales team with any additional product related requirements.
- Preparation of GA /CS drawings in auto CAD

Your Profile:

- Bachelor's degree in Mechanical Engineering, and prior experience in the pump industry is preferred
- Internship-3 months (possibility convert to permanent)/fresh graduate/1+ years working experience is a plus
- Proficient in AutoCAD drawing;
- Proficient in MS Excel for database management & MS Power Point for product launching processes, training modules.

If you want to keep Wilo fluent and contribute to a successful future, please apply online on [www.wilo.com](#), or send your application documents (incl. salary expectations, earliest entry date and source of job advertisement) in one document to: WILO SE Representative Office – Malaysia, Mrs. Angella Tan, B-7-19, Oasis Office Suite, No.2, Jln. PJU 1A/7A, Ara Damansara, 47301 Petaling Jaya, Malaysia. In case you have any additional questions, please feel free to contact Mrs. Tan .

WILO BRINGS THE FUTURE.