



Service Engineer (Material Separation Machines)



Spaleck Asia Ltd.



Bangkok

Highlights for you:

- ✓ Hands-on experience, Commissioning Vibratory Machines
- ✓ International Company, Good Packages, Allowances
- ✓ Good English, Willingness to Travel, Basic Electrical Skills

That is why you should apply!

Spaleck Asia is looking for a Service Engineer. If you are highly flexible, technically affine, have a hands-on work mentality, and if you enjoy working in different industries and countries, you are the perfect match to join Spaleck Asia!

Main functions of the position:

- Commissioning Spaleck Machines in Asia Pacific
- Maintenance and repair of Spaleck Machines in Asia Pacific
- Hold operational and maintenance training (on client's side)
- Technical sales support
- Assemble Spaleck Screen Machines kits
- Support in setting up a workshop in Bangkok area

You should bring these key skills:

- Technical affine/ mechanical understanding
- High level of problem understanding/ solving mindset
- Understanding of upstream / downstream treatment line
- Electro-welding and basic electrical skills
- Communication skills and good team player

This would be favorable:

- Hands-on working mentality
- Good English skills
- Flexible/international experienced
- Interested in variable industries
- Careful and conscientious working
- Authorized to work in Thailand

Grab your opportunity and apply now on this page with your CV, or call our Head of Recruitment for more information, Ms. Fah, **Tel. 02-737-6420 Ext.115**

Company Overview

Spaleck is a medium-sized company and is now in its 5th generation of family ownership. Spaleck has always manufactured reliable products and maintains a fair and honest partnership with its customers and business partners. Spaleck Asia, a subsidiary of Spaleck GmbH, here in Bangkok, Thailand, looks after its customers and partners in the Asia-Pacific region which are active in the separation and sizing of bulky material, bulky material handling (feeding and dosing) and handling of food & pet food production material indicants (dosing, screening sizing).