



shoring / MSS & scaffolding systems

Heavy duty shoring systems:

For every situation, to support a structure horizontally and/or vertically, **alpi sea** can provide solutions based on light and/or heavy duty modular propping system designed for any axial loads. **alpi sea** shoring systems can be configured for every variety of application, such as bridge launching, travelling slab and barrier, Falsework for steel structure erection, tunnel and culvert, pier, pier head, portals etc.



Industrial Ring Road Project (IRR) Contract No.3, Bangkok. Client : Kajima-Tokyu-Unique JV

We'll get your concrete in shape.

SYSTEMS FOR FORMWORK AND FALSEWORK



- Virtually no maintenance is needed/required.
- Easy cleaning of the Formwork from the top of the slab or from the walkways for the bottom panel.
- Adjustable internal side panels prevent leakage.
- For transportation by truck, the machine can be disassembled in 3 basic blocks.
- Last but not the least, the **alpi sea** experience and technical support ensure our peace of mind in getting your concrete in shape.



In situ Parapet - Dubai LRT Project



We'll get your concrete in shape.



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OUR TOOLS

FABRICATION FACILITIES



P.T. ARKON PRIMA INDONESIA

Early 2012 after a large demand from our clients, **alpi sea** established their name into the Indonesian market with establishing a fabrication yard and partnership with P.T Arkon Prima Indonesia, one of the most modern and well equipped leader of steel fabrication yard located in Jl. Raya Bekasi, east Jakarta with an initial annual capacity of 5.000 metric tons, primarily for preengineered steel buildings.

Entering the 21st century, **alpi / Arkon** J.O with fully supported by professional management, skilled & well trained staff and workers, the J.O will expand its market abroad, such as Australia, Asia, Middle East and Africa through longstanding relationships with many of leading Construction Contractors as well as OEMs around the world. To ensure the Company's products meet international standard requirements, the Company had adopted and implemented ISO 9001 – 2000 as its quality management system.

Equipped with the right know-how, production and handling tools, **alpi / Arkon** experienced professionals are able to uphold the international codes and standards such as, AWS, AISC, JIS, CSA, BS, DIN, ASME, as well as the Indonesian standard for design of Formwork & Falsework Systems and any steel structure buildings (PPBBI) requirement.

Visit their website at <http://www.arkonprima.co.id> today.



We'll get your concrete in shape.

SYSTEMS FOR FORMWORK AND FALSEWORK

SERVICE

We use communication to improve the speed and affectiveness; and to aid and make solutions less complicated.

Thanks to our modular structure and the **alpi sea**'s network, we can plan and implement projects worldwide as easily as for our clients next door.



We'll get your concrete in shape.



SYSTEMS FOR FORMWORK AND FALSEWORK

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Air Freight



In case of urgent request for more accessories or lightweight equipment, **alpi sea** is able to send out via Air Freight these materials as soon as requested on site.

Inland Transportation



We'll get your concrete in shape.



