



Surelift™ Spreader beams range

SL 50	50 Tonne
SL 70	70 Tonne
SL 110	110 Tonne
SL 180	180 Tonne
SL 250	250 Tonne
SL 400	400 Tonne

Further Surelift™ accessories

- Torque wrench
- Soft slings
- Container spreaders
- Shackles
- Hook blocks
- Crane outrigger mats
- LED work lights
- Lifting beams
- Container beams

Other Surelift™ services

- DNV testing
- Special lift & rig planning
- Training onsite/offsite
- Purpose designed beam
- Consulting

CEA Engineering Consult Co. Ltd. have officially launched their range of modular spreader beams called CEA Surelift™.

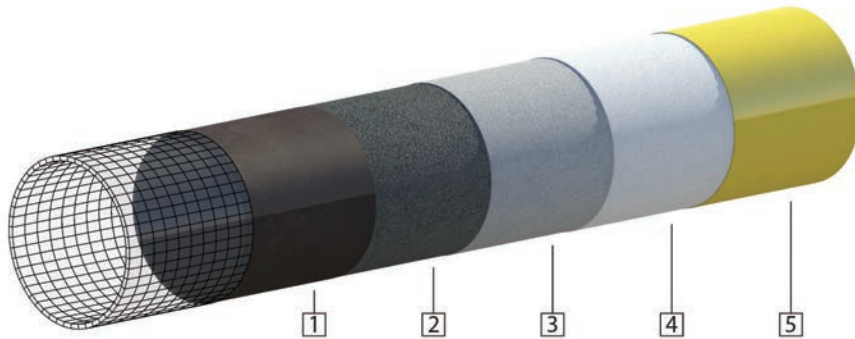
As the logistics sector continues to demand safety with high quality and flexibility, CEA Engineering now produce DNV (Type) approved modular spreader beams with nominal lifting capacities from 50 Tonne to 400 Tonne. CEA Engineering will initially be focused on the SEA and Australasia regions with planned expansion worldwide through a network of country agents.

CEA Engineering have designed the beams to meet the requirements of the Machinery Directive in Europe ensuring that the beam components have lifting points to protect them from damage. Additionally the beams are designed to have a higher ground clearance to make their assembly easier, each beam is sold with its own torque wrench.



EXPLODED VIEW OF A SL 110 WITH ALL IT'S COMPONENTS

The spreader beams are supplied with a marine protective paint finish as standard or can be made to customer requirements. CEA Engineering offer a full engineering service and can design bespoke lift plans and lifting accessories.



1 Mill Finish 2 Blasted White Metal 3 Primer Coat 4 Undercoat 5 Top Coat Gloss

THE PROTECTIVE PROCESS ILLUSTRATED

SIX KEY BENEFITS

- Designed and built by heavy lift engineers
- Unique modular system prevents incorrect assembly
- Stackable storage & transportation racks save space and protect the beams
- Strut lifting eye-holes helps assembly
- Torque wrench provides accurate bolt tightening to the required setting
- Easy on the bank balance, Surelift™ is priced so you make money.



DESIGNED BY EXPERIENCED ENGINEERS FOR LIFTING PROFESSIONALS



SURELIFT OFFERS ON/OFFSITE TRAINING



GREAT DESIGN MEANS EASY ASSEMBLY



TORQUE WRENCH INCLUDED WITH BEAMS



SURELIFT BEAMS IN ACTION

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