



AMP

SHORE POWER CONNECTION

We enable decarbonization of transportation and are creating a more sustainable future.

We design advanced technologies for industrial application supporting our customers to increase efficiency and making the world greener and safer.





AMP

SHORE POWER CONNECTION TESTING FACILITY:

In order to cooperate with shore power system testing and get AMP class approval certificate after installation for retrofit and new building vessels. Specially develops mobile testing kit, the unit is integrated in a standard 20-foot container.

Power up to 1250kVA at 6.6kV 60Hz, The power pack is fully stand alone type. Power pack provide the hot commissioning for AMP system in factory/shipyard/port.



- Applied standard:
1. IEC/ISO/IEEE80005-1-2022
 2. IEC62271-200

 **6.6 kV**





AMP

ESTABLISHED LOCAL OFFICE IN MAJOR PORT FOR AMP CONNECTION



In port

- Swift response and local presences
- Spare part availability
- Experienced engineer
- On-line/Remote support/Hotline



AMP

EVERHONEST AMP(Qingdao) FACTORY





AMP

AMP Common store for
retrofit and daily supporting

AMP Container

MSB/HVSB modify material

HV Plug

Change over panel

AMS Modification

Termination kit

AMP Incoming panel

Signal change over box

Cable reel

HV/LV Cable

HV/LV Junction box

PMS Programming

Everhonest are able to provide installation
and commissioning service
during shipyard, port and sailing with vessel.





AMP

We are not producing an AMP container We are innovating the AMP Container

- AMP Container supply/cable reel supply, Factory (Turkey, China, US)
- AMP Container: Stainless steel type CIMC
- Cable reel: Stemann-Technik
- High voltage switchboard: Schneider
- LV control switchboard: Everhonest
- HV/LV Cable: Shangshang cable group
- Fire alarm: Marble



VR



AMP

AMP CONTAINER REFURBISHMENT

In 2020, we pioneered the creation of the world's first stainless steel AMP container, design life is 15 years.

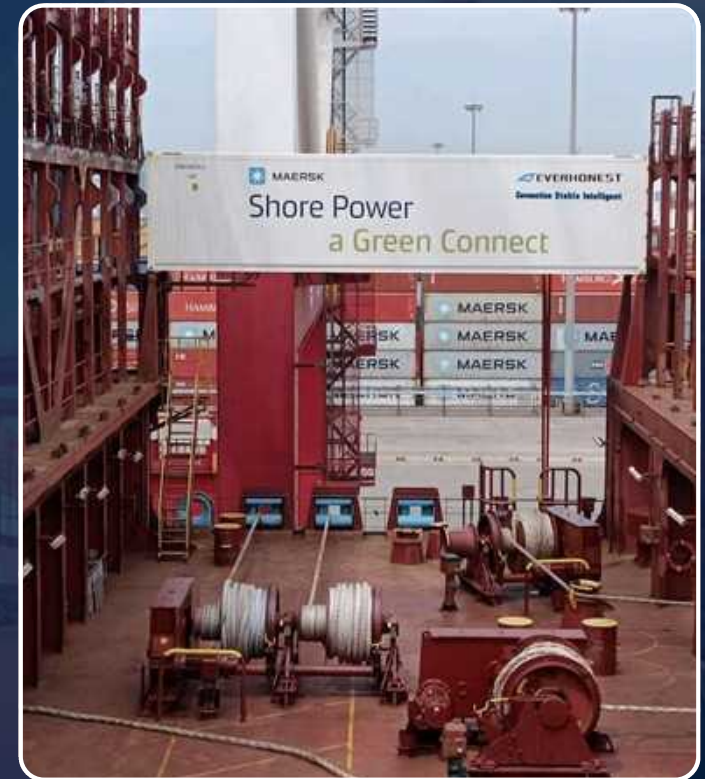
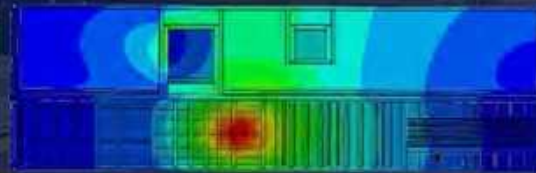




AMP

We are not producing an AMP container We are innovating the AMP Container

- Stainless steel+offshore painting standard
- 25T design for auto tension function, high structure
- Less maintenance+one button operation+remote control+fail safe design
- Dual side applicable
- CCTV Monitoring
- Reliable cable reel+switchboard





AMP

TURN KEY SOLUTION

- Pre-inspection/3D Scanning
- Feasibility report
- Engineering Design
- Class approval
- Final delivery

