Projects

Member of Heavy Transport & Erection Team, Mammoet Stoof Breda, The Netherlands

- Erection of 4 Nos. 1000 metric ton reactor vessels in Antwerp (Belgium) utilising hydra jack
- Placing and installing of 200 metric ton turbo compressor on offshore platform

Overall Project Engineering, Planning, Execution, Davenport Mammoet, Rosharon, Texas, U.S.A

Heavy Lift & Heavy Transport Supervisor, Engineering - Mammoet Gulf, Dubai, U.A.E

- Erection of oil plant shipped from U.S.A. to Fujeirah, U.A.E
- Transport and erection of two LNG trains in Ras Laffan, Qatar
- Engineering for various works in the region

Walter Wright Mammoet Hong Kong Engineering, Preparation, Planning, Execution, Hong Kong

- Transport and placing of 24 Nos. 18 metric ton odd-shaped precast roof sections over the anchorage of the Tsing Ma Bridge. This bridge is the access road to the new airport Chek Lap Kok.

Project Engineer, Mammoet Gulf, Dubai, U.A.E.

- Port Louis, Mauritius, Indian Ocean. Construction of new jetty for Mauritius Free Zone with 2 Nos.150 metric ton and 1 No. 200 metric ton cranes.
- Jumeirah, Dubai, U.A.E. Transporting odd shaped trusses up to 50 metric ton from fabrication yard to the new prestigious Burj Al Arab Hotel. Transport was carried out on self-propelled trailers in double width, dolly confi guration. The Burj Al Arab with its height of 321 meters is the tallest offshore hotel in the world.
- Jebel Ali, Dubai, U.A.E. Transport, temporary offl oading, lifting and placing onto foundation of all heavy vessels for the ENOC condensate Processing Plant. Erection was carried out with Demag CC2400 crawler crane with superlift attachment. Tailing with a Manitowoc M4100 Series 2. The heaviest vessel was 175 metric ton.