



## Load-Out of 22 Ships Tsuji, Korea



### Facts

Vessel length, -width, -height:	170, 28, 16	m
Weight:	2'500-8'600	t
Moving transverse:	30	m
Moving longitudinal:	150-500	m

### Handling Equipment

APS M-385:	32	pcs
Push-Pull unit PPU-32:	8	pcs

### Description

Instead of just constructing vessel segments Tsuji Heavy Ind. decided to build entire vessels.

Hebetec Engineering Ltd. moved 22 vessels from production areas to load onto barges by using APS (Air Pad Sliding System).

Transvers movement of 30m were followed by longitudinal sliding over up to 500m distance. The APS modules being installed in mobile cradles were applied at two production areas.

