

ITALY / SPAIN / MOROCCO- RELOCATION OF HARBOR CRANES

PROJECT	EQUIPMENT	WEIGHT
H. INDU / SHIPBUI.	SPMTs BARGES	UP TO 1300 TON

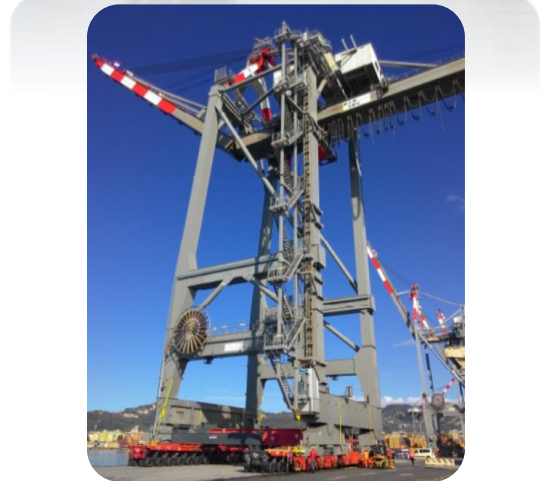
Fagioli were involved in several projects for the relocation of harbor cranes in Italy and in the Mediterranean area. Fagioli mainly used group-owned equipment to perform the operations including Fagioli in-house engineering expertise. Fagioli relocated **12 harbor cranes in one month**



Italy: Transport and load out operations of **2 x 930 ton** harbor cranes from Vado Ligure to Livorno by **44 axle lines SPMTs** and barge (Picture right at the top)



Morocco: Transport and load out operations of **2 x 1000 ton** harbor cranes at Casablanca port by **72 axle lines SPMTs** and barge (Picture right at the centre)

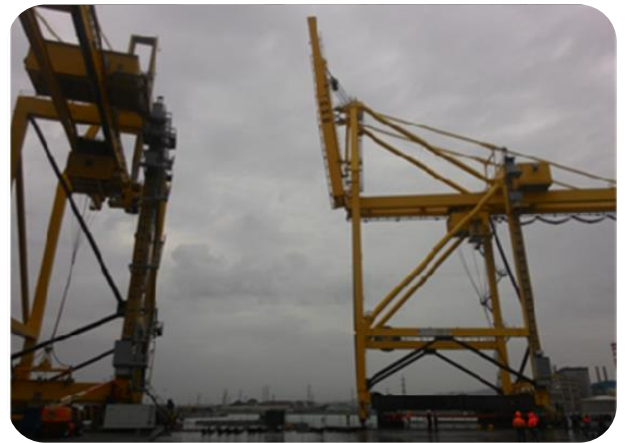


Italy: Transport and relocation operations of **3 x 1300/1150/1145 ton** harbor cranes at La Spezia port by **44 axle lines 50/60 ton capacity SPMTs** (Picture right at the bottom)

Spain: Transport and load out operations of **2 x 581/800 ton** harbor cranes in Valencia by **40 axle lines SPMTs** and barge (Picture right at the top)



Italy: Transport and load out and load in operations of **2 x 900 ton** harbor crane at Livorno port by **44 axle lines SPMTs** (Picture right at the centre)



Italy: Transport and relocation of a **320 ton** cranes by means of **24 axle lines SPTs** at Marghera port (Venice)

