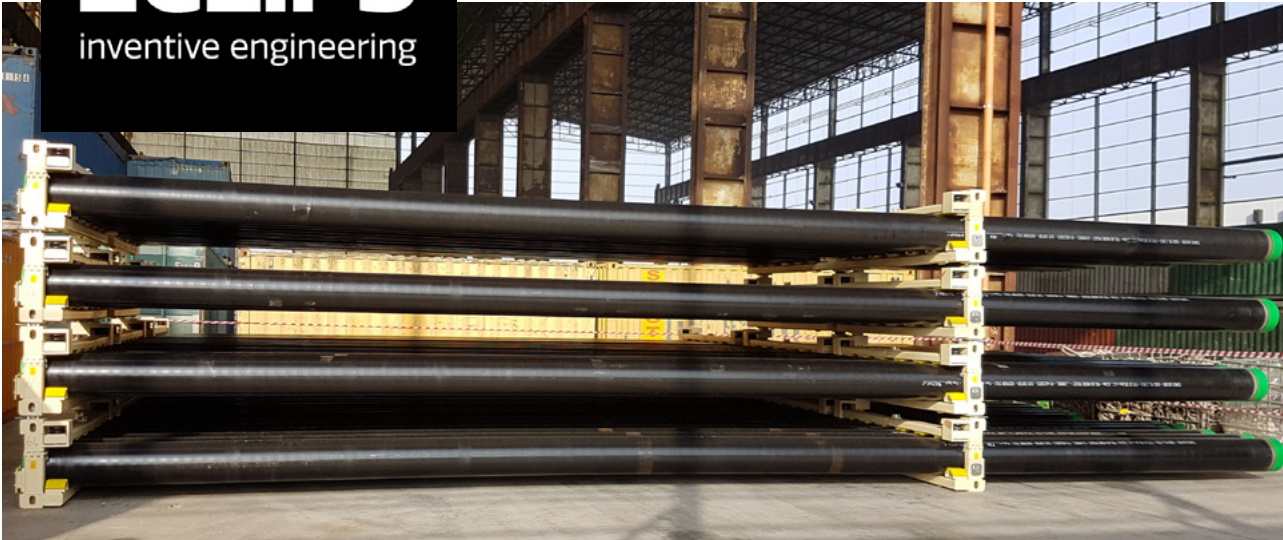




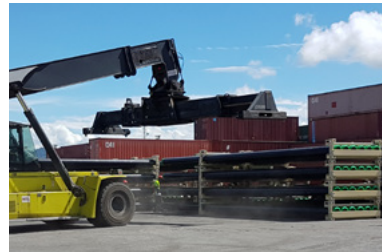
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Pipe Intermodal Logistics System (PILS™) PILS14



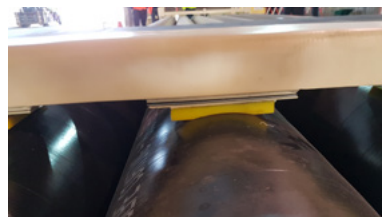
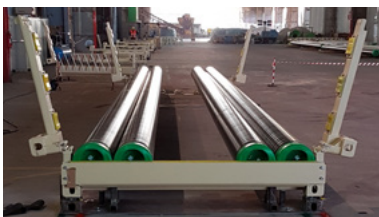
PRODUCT FEATURES

- > Safe intermodal solution to transport and store line pipe from the fabricator to the work site
- > PILS uses the structural integrity of the pipe to reduce the logistics footprint
- > PILS convert pipe to an ISO footprint to improve shipping efficiency by road, rail and sea, reducing handling and transport time and costs
- > Each PILS14 can carry six pipes between 10 and 14 inches in diameter at once
- > PILS14 can be transported stacked two high by truck and up to six high by ship, and up to six high for warehousing
- > Loading and transhipment of entire pipe rack takes minutes and does not require specialist equipment or personnel
- > PILS can support any pipe length by increasing or decreasing the quantity of clamps
- > PILS can be lifted by crane, fork and container handling equipment
- > Proven reduction in loading and unloading times and greatly improves the restraint system for line pipe.



SINGLE PILS14 SPECIFICATIONS

	Length (with headboard)	Width	Height	Maximum Gross Weight
mm	418	2438	721	405 kg
ft in	1' 4 1/2"	8'	2' 4 1/4"	890 lb



Pipe Intermodal Logistics System (PILS™) PILS14

ECLP-1209776239-1858
v3.0



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AUST. Pat. App. No. 2014903047 - International (PCT) Pat. App. No. PCT/AU2014/050157

ALL DIMENSIONS AND WEIGHTS ARE NOMINAL AND SUBJECT TO MINOR VARIATIONS THAT MAY OCCUR DURING THE MANUFACTURING PROCESS

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