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GSE in Frankfurt on Thursday, MoorMaster™ in Australia on Sunday: here's the latest from the #Cavotecfilm crew

In the latest leg of our round their world film trip, the Cavotec film crew - Oscar Willers, Michael Scheepers, Mårten Ivert pictured above - have successfully filmed MoorMaster™ automated mooring units in action at [Port Hedland, Western Australia](#).

Following a pre-dawn start, the team got into position at the port's Utah

Point iron ore berth to film the [14 MoorMaster™ MM200B units](#) that have been in service since last year. All went smoothly and we were able to shoot some excellent footage. Our thanks to the Port Hedland Port Authority for making all this possible.

Prior to Port Hedland, the team were filming MoorMaster™ units at work at a [ferry application on the other side of the world in Denmark](#).

The next stage of the trip takes the film crew to the US to shoot Cavotec's port and airport applications including [cable reels on ship-to-shore cranes at the Port of Virginia](#), Alternative Maritime Power (AMP) systems at the [Port of Los Angeles](#) and more ground support equipment at [Los Angeles International Airport](#).

Watch out for regular updates on how the team are getting on follow our [Facebook page](#), where you're also welcome to leave a comment or ask a question as well.

Cavotec is a leading cleantech company that designs and delivers connection and electrification solutions to enable the decarbonization of ports and industrial applications.

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