

<b>Name of organization</b> FORCE Technology		<b>Year of information updating</b> 2018	
<b>Year established</b>		<b>Year of joining the ITTC</b>	
<b>Address</b> Hjortekaersvej 99, 2800 Lyngby		<b>Status in the ITTC</b>	
<b>Contact details</b> (phone, fax, e-mail) Phone: +45 43250700 Fax: +45 45161009 Email: dmi@force.dk		<b>Website</b> www.forcetechnology.com	
<b>Type of facility</b> Simulator		<b>Year constructed/upgraded</b> 1996/2008/yearly upgrades of software	
<b>Name of facility</b> Dansim		<b>Location</b> (if different from the above address)	
<b>Main characteristics</b> (dimensions of tank/basin/test section; for simulators: full mission, part task or desk top) 3 Full mission simulators 1 Full mission tug simulator 1 part task simulator 1 mobile tug simulator 2 desk top simulators			

#### Drawings of facility



**Detailed characteristics** (carriages, wave/current/wind generators, instrumentations, etc.)  
Simulator software SimFlex based on core model keeper DEN-Mark1

**Applications** (Tests performed)

Maritime Training and education  
Port and offshore simulation studies

**Published description** (Publications on this facility)