

<b>Course Title</b>	<b>Marine Surveillance of Offshore Windparks</b>
<b>Code</b>	<b>O001</b>
<b>Language</b>	English, German
<b>Description</b>	The aim of this course is to qualify personnel without prior experience in shipping to execute efficient surveillance of offshore windparks
<b>Objectives</b>	<ul style="list-style-type: none"> <li>• Legal aspects</li> <li>• Basic principles of shipping (including but not limited to)             <ul style="list-style-type: none"> <li>• Basic knowledge of COLREGs</li> <li>• Basic knowledge of Aids to Navigation</li> </ul> </li> <li>• Understand and use of IMO SMCP</li> <li>• Basic knowledge of relevant types of vessels, Propulsion systems, stability and bridge procedures</li> <li>• Basic principles of meteorology</li> <li>• Practical exercises with VTS simulator (including but not limited to)             <ul style="list-style-type: none"> <li>• Coordination of internal traffic</li> <li>• Monitoring of external traffic</li> <li>• Assessment of situation</li> <li>• Reaction towards unusual incidents</li> </ul> </li> <li>• Knowledge and application of emergency response plan and reporting procedures</li> <li>• Handover of the watch</li> </ul>
<b>Entry Standards</b>	The course is aimed at participants who are employed or intend to be employed for the surveillance of offshore windparks. Knowledge of the english language is required. The Training <b>O004 - Marine Radio</b> (SCR training) should be done prior to this training.
<b>Certification</b>	On successful completion the participant will receive a MTC certificate
<b>Facilities</b>	VTS Simulator, classroom
<b>Teaching Method</b>	Simulations, lectures, discussions, assessment
<b>Guidelines</b>	Procedure guideline "Seeraumbeobachtung Offshore Windparks" (Marine Surveillance of Offshore Windparks) Good practice guideline "The safe management of small service vessels in the wind industry"
<b>Course Duration</b>	4 days
<b>Price</b>	<b>on request</b>

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