

## Model Test Specification

<b>Hull</b>	<b>KVLCC2</b>
<b>Test type</b>	<b>Captive (PMM)</b>
<b>Water depth</b>	<b>Shallow</b>
<b>Appendages</b>	<b>Bare</b>

### TEST PROGRAM

The basic scope of tests for each water depth and speed is given in the following table:

	Speed $U/U_0$ (non-dim.)	Prop. Revs. (non-dim.)	Rudder Angle $\delta$ (deg)	Drift Angle $\beta$ (deg)	Sway Vel. $v'$ (non-dim)	Yaw Vel. $r'$ (non-dim)
static drift	1.00	-	-	0, 4	-	-
pure yaw	1.00	-	-	-	-	0.40