



## Hire and Drive Vessel Type Approval

<b>Vessel Type:</b>	Power Dinghy	<b>Manufacturer:</b> Eaglesky Ltd
<b>Model:</b>	Kart 338	<b>Length:</b> 3.38m
<b>Maximum Engine Power:</b>	7.5kw	
<b>Maximum Person Capacity:</b>	4 adults (maximum load 360kg).	
<b>Area of Operation:</b>	Smooth waters out to 1000m from the foreshore.	
<b>Approval Number:</b>	S286	
<b>Approval Date:</b>	9/03/2012	
<b>Approved By:</b>	Tony Goodman	
<b>Marking:</b>	The word "Hire" shall be marked on both sides of the vessel in characters no less than 100mm in height. The words "licensed to carry 4 adults" to be marked in a contrasting colour in characters no less 20mm in height, in a conspicuous position, visible to persons within the craft. Other markings may be required by individual hire licence conditions.	

**Notes:** This approval relates to the safety of the craft when used as permitted by the hire and drive license issued to the craft owner in accordance with Western Australian Marine (Hire and Drive Vessels) Regulations 1983.

A total of 140 litres of foam buoyancy fitted in appendages attached to the outside of the hull. The 50 litre air bag buoyancy must be maintained inflated whilst vessel in use.

**Tony Goodman**  
Senior Marine Surveyor  
Commercial Vessel Safety Branch

**R.M. Johnson**  
Manager  
Commercial Vessel Safety Branch

**Please Note:**

1. The Department is to be immediately advised of any changes to the model of vessel in accordance with regulation 8 of the Western Australian Marine (Surveys and Certificates of Survey) Regulations 1983.
2. This approval is invalid if the vessel model is varied in any way without complying with 1. above.
3. This approval is invalid as it applies to any particular vessel if that particular vessel is varied in any way without complying with 1. above.
4. The Department may withdraw approval at any time by notice in writing, setting out reasons for the withdrawal.

Notwithstanding notes 1 to 4 above, this approval expires 5 years from the Approval date (expires: 9/03/2017) For re-approval of vessel, application is to be made