The following amendments to the Class Rules have been approved to be effective 30 May 2014:

1. Current Rule

C.9.5.1 d. The mainsheet shall be attached to the becket of the block at the end of the **boom** and shall be led through the block on the traveller, all the blocks and the rope guide on the **boom** and the mainsheet block.

**Amended Rule**

C.9.5.1 d. The mainsheet shall be attached to the block or becket block at the end of the **boom** and shall be led through the block on the traveller, all the blocks and the rope guide on the **boom** and the mainsheet block.

2. Current Rule

E 3.1  FITTINGS

A stopper to restrict the maximum draft of the **daggerboard** shall be fitted.

E 3.2  WEIGHTS

<table>
<thead>
<tr>
<th>The dry weight of the <strong>daggerboard</strong> including all fittings but excluding the elastic rope to retain it during capsize shall be.</th>
<th>Minimum</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>4.9 kg</td>
<td>5.1 kg</td>
<td></td>
</tr>
</tbody>
</table>

**Amended Rule:**

E 3.1  FITTINGS

A stopper to restrict the maximum draft of the **daggerboard** shall be fitted.

E 3.2  WEIGHTS

<table>
<thead>
<tr>
<th>The dry weight of the <strong>daggerboard</strong> including all fittings but excluding the elastic rope to retain it during capsize shall be.</th>
<th>Minimum</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.5 kg</td>
<td>5.1 kg</td>
<td></td>
</tr>
</tbody>
</table>
3. Current Rule
E 4.2.2 TILLER
a. The tiller shall be made of tubular Aluminium Alloy. The tiller shall be of constant diameter and section.

**Amended Rule:**
E 4.2.2 TILLER
a. The tiller shall be made of tubular Aluminium Alloy or carbon fibres bonded with resins. The tiller shall be of constant diameter and section.