International Kiteboarding Association

The following class rule changes have been approved to be effective on the 11 February 2013:

(1) Current Rule:

C.1 GENERAL
C.1.1 LIMITATIONS
(a) During one race/heat/run only one board and one kite/rigging combination shall be used.
(b) In course racing events not more than one production board and three production kites shall be registered. When a board or kite has been lost or accidentally damaged beyond repair, a replacement may be made, only with the approval of the Race Committee.

Amended Rule:

C.1 GENERAL
C.1.1 LIMITATIONS
(a) During one race/heat/run only one board and one kite/rigging combination shall be used.
(b) In course racing events not more than one production board and not more than one production kite per size range shall be registered from the following size ranges:

- Large: Nominal Size 15 sqm or bigger
- Medium: Nominal Size between 11 sqm and 15 sqm.
- Small: Nominal Size between 9 sqm to 11 sqm.
- X-small: Nominal size 9 sqm or less

. When a board or kite has been lost or accidentally damaged beyond repair, a replacement may be made, only with the approval of the Race Committee.
**Current Rule:**

C.8 RIG

C.8.1 KITE/RIG/LINE LENGTH

The maximum distance measured from the lowermost point of the chicken loop to any part of the kite, when rigged, shall be 45000 mm.

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**Amended Rule:**

C.8 RIGGING

C.8.1 DIMENSIONS

The maximum distance measured from the lowermost point of the chicken loop to any part of the kite, when rigged, shall be 45000 mm.

**Lines:**

<table>
<thead>
<tr>
<th></th>
<th>Maximum Diameter</th>
<th>Minimum Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front Lines</td>
<td></td>
<td>1.2mm</td>
</tr>
<tr>
<td>Back Lines</td>
<td></td>
<td>0.8mm</td>
</tr>
</tbody>
</table>

C.8.2 MATERIALS

a) Flying lines shall be made of Dyneema, Spectra or generic brands.

b) Bridles if used shall be made of Carbon, Kevlar, Poly-aramid, Dyneema, Spectra or generic brands.

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**Current Rule:**

D.1.3 WEIGHT

For production boards

<table>
<thead>
<tr>
<th>Hull weight (included deckpads and excluded fins and footstraps)</th>
<th>Min</th>
<th>Max</th>
</tr>
</thead>
<tbody>
<tr>
<td>4000 gr</td>
<td></td>
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</tbody>
</table>

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**Amended Rule:**

D.1.3 WEIGHT

For production boards
<table>
<thead>
<tr>
<th>Hull weight (equipment registered before September 1st 2012) (including deckpads and excluding fins and footstraps)</th>
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<th>Max</th>
</tr>
</thead>
<tbody>
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</tr>
</thead>
<tbody>
<tr>
<td>5500 gr</td>
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<td></td>
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</tbody>
</table>

(4) Current Rule:

Section G – Kite

Not in use. See Section C for Kite items

Amended Rule:

Section G – Kite

G.1 GENERAL

G.1.1 MATERIALS

(a) The outside shell of the front tube (if any), the canopy, and the outside shell of the struts (if any) shall be made out of woven ply
(b) Reinforcements, battens, tapes may be made out of other material.
(c) Bladders shall be made out of TPU, PU or PVC materials