## 巨ACC

European Agency of Inspecting and Certification OÜ
Notified Body 2702

## Application for recreational craft certification (rigid, inflatable, RIB) Module A1 (Internal production control plus supervised product testing)

We, the undersigned, hereby request Inspection Body for a conformity assessment of the below described product according to the requirements of the Council Directive 2013/53/EU on recreational craft and personal watercraft.

| Applicant's Data: |  |
| :---: | :---: |
| Applicant is: |  |
| Manufacturer's or person name: |  |
| Address: |  |
|  |  |
|  |  |
| Applicant's name: |  |
| Position: |  |
| Telephone: |  |
| E-mail: |  |
| Web page: |  |
| Craft data: |  |
| Model name: |  |
| Craft type: |  |
| Hull material: |  |
| Construction type: |  |
| Decking: |  |
| Design category: |  |
| Hull length ( $L_{H}$ ): | m |
| Waterline length ( $L_{\text {wL }}$ ) | m |
| Beam of the hull ( $B_{H}$ ): | m |
| Inboard length (inflatable and RIB) (/) | m |
| Inboard beam (inflatable and RIB) (b) | m |
| Maximum beam ( $B_{\max }$ ) only multihulls: | m |
| Maximum draft ( $T_{\text {max }}$ ): | m |
| Displacement volume ( $V_{\mathrm{D}}$ ): | $\mathrm{m}^{3}$ |
| Mass of the boat in the maximum load condition: ( $m_{\text {LDC }}$ ): | kg |
| Mass of the boat in the empty craft condition, ( $m_{\text {Ec }}$ ) | kg |
| The total mass of the boat as supplied by the manufacturer (inflatable and RIB) - ( $m_{\text {b }}$ ) | kg |
| Maximum recommended by manufacturer load ( $m$ ): | kg |
| Buoyancy volume (inflatable and RIB) (V) | $\mathrm{m}^{3}$ |
| Buaoyancy compartment diameter (inflatable and RIB) | mm |
| A number of separate buoyancy compartments (inflatable and RIB) | "" |
| Nominal sail area $\left(A_{\text {S }}\right)$ : | $\mathrm{m}^{2}$ |



WIN - craft identification number (if applicable)

Please submit information regarding craft stability, freeboard, buoyancy and floatation

| No | Question | Answer |  |
| :---: | :--- | :--- | :--- |
| 1 | If craft stability calculations or testing were carried out in accordance with <br> standard ISO 12217? |  |  |
| 2 | If craft stability calculations or testing were carried out in accordance with <br> other methodology? |  |  |
| 3 | If craft stability calculations or testing were carried out by using a <br> software? (specify below) |  |  |
| 4 | If craft stability has not been calculated or tested? |  |  |
| Manufacturer's Declaration  <br> We hereby declare that the same application was not filed simultaneously with any other Notified Bodies. The information in this <br> application is correct. We guarantee payment for the services of the Certification Body. We undertake to provide all the conditions <br> necessary for conducting a conformity assessment in accordance with the requirements of the Certification Body, including <br> compliance with safety rules. The requirements for the design and construction of the products referred to in Article 2 (1) of the <br> Directive 2013/53/EC are followed and harmonized standards (where applicable) are used.  |  |  |  |

If the applicant is an authorized representative, importer or distributor, provide a copy of the document confirming the applicant's right to apply.

Planned place and date for certification:


Application issuing date:
Filled application please send to: eaincert@eaincert.eu

