

| Event | Bib No | Country | Athlete's Name |
|-------|--------|---------|----------------|
| | | | |

| | | | Comments |
|-----------------------------|--------|--------|----------|
| Boat Specifications: | K1 | C1 | C2 |
| Boat Length (maximum) | 4.50m | 4.30m | 5.00m |
| Boat Weight (minimum) | 10 Kgs | 11 Kgs | 17 Kgs |

| | | | |
|-------------------------|---------|---------|---------|
| Airbags | | | |
| Airbags front (minimum) | 30 ltrs | 40 ltrs | 60 ltrs |
| Airbags back (minimum) | 50 ltrs | 50 ltrs | 60 ltrs |

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| Handles | |
| Material used at least 6mm diameter or 2 x 10mm cross section | |
| Easy insertion of entire hand up to base of thumb or a template which measures 10cm x 10 cm x 1.5cm | |

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| Buoyancy Jacket | |
| Buoyancy Jacket floats 6.12Kg | |
| Buoyancy Jacket carries visible EN ISO 12402-5 (Level 50) or any national standard that meets the same requirements. | |
| No evidence of modification to the buoyancy jacket | |

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|--|--------------------------------------|
| Safety Helmet | |
| Safety Helmet carries visible EN 1385 marking or any national standard that meets the same requirements. | Visible date of Manufacture |
| Visible designation "Helmet for Canoeing and Whitewater sports" | Mark or name of Manufacturer visible |
| No evidence of modification to the Safety Helmet | |

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| Shoes | |
| The shoes must have a thicker sole to protect the feet. | |
| The shoes must fit in such a way that they will not come off in a capsize or be released from a boat. | |

Signature – Equipment Controller

Please Print Name

Signature – Team Leader

Please Print Name