# Speed Skydiving Scoring System Approval

## Scoring System Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Scoring System Provider: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Approved by: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Approval date: Click or tap to enter a date. for ISC rules published Click or tap here to enter text. (year)

## System components

This system includes:

|  |  |
| --- | --- |
| [ ]  | Hardware only |
| [ ]  | Software only |
| [ ]  | Hardware and software |

Details:

|  |
| --- |
|  |

## System Dependencies

The system is approved to be used:

|  |  |
| --- | --- |
| [ ]  | Independently (no 3rd party scoring system or measurement hardware required) |
| [ ]  | Only in conjunction with the following approved 3rd party scoring system/s or measurement hardware: |
|  |  | * Approved System Name
 |
|  |  | * Approved System Name
 |
|  |  | * Approved System Name
 |

#### NOTE: If the system must be used in conjunction with another system:

#### The term “the system” below will mean the two approved systems working in conjunction.

#### Organisers must be made aware of the system dependencies.

## Rules Compliance

|  |  |
| --- | --- |
| [ ]  | The system complies with all the published ISC Competition Rules for the year of approval. |
| [ ]  | The system complies with all the Sporting Code Section 5 rules that apply to the discipline approved herein. |

## Software

#### Specialised Software that the system must include in order to score the discipline.

|  |
| --- |
| * Software Component required to operate
 |
| * Software Component required to operate
 |
| * Software Component required to operate
 |

## Hardware

#### Specialised hardware that the system must include in order to score the discipline.

|  |
| --- |
| * Hardware Component required to operate
 |
| * Hardware Component required to operate
 |
| * Hardware Component required to operate
 |

## Technical

#### Technical criteria include calibration methods, margins for error, etc. that are **not** specified in the competition rules but have been set by the competition committee as the agreed standard for scoring the discipline.

|  |  |
| --- | --- |
| [ ]  | No calibration or margins for error beyond the Competition Rule requirements are applicable to Speed Skydiving. |

## Special calculations, methods and formulae

#### This applies to disciplines employing a specific model, or calculation that is **not** specified in the competition rules.

|  |  |
| --- | --- |
| [ ]  | No special calculations are applicable to Speed Skydiving |

## Minimum Functions, Provisions and Supported Processes

#### In addition to providing all functionality necessary to score the discipline in compliance with the Competition Rules and Sporting Code, the following provisions are required for approval.

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| --- | --- |
| [ ]  | e.g., Retains raw, measured input, penalties and score-impacting factors from the Competition Rules, and calculates the resultant score and result. |

### Results and Reporting

|  |  |
| --- | --- |
| [ ]  | The system can produce the reports listed below in all the following formats:* Printable,
* Electronic,
* Projected onto public displays, and
* Published to the internet.
 |
| [ ]  | The system produces the following reports: |
|  | [ ]  | Summary score sheets (leader board) by round in order of ranking, showing competitor totals for each event and overall. |
|  | [ ]  | Individual score sheets per performance showing the raw, measured performance of each competitor the penalties collected and the resulting calculated result. |
|  | [ ]  | Start list in reverse order as defined in the competition rules. |
| [ ]  | The system can use the scores from the full/main event to produce results and rankings for a subset of competitors, e.g., produce the Continental Championships rankings from the World Cup scores, or female ranking from total ranking. |
| [ ]  | All final results for all the required rankings and subsets must be available immediately once the competition has ended. |

##  Publishing

|  |  |
| --- | --- |
| [ ]  | The system produces and exports all results in the format specified for consumption by the ISC Results site. |
| [ ]  | The system can digitally publish all results to the FAI/ISC results website at the same that time they are made public at the competition site.  |
| [ ]  | The system allows for the timeous digital publication of results to the FAI/ISC results website to be prioritised over publication to any other website (e.g., that of the provider or organiser). |

## Supported Processes and facilities

The system supports the following particular processes.

|  |  |
| --- | --- |
| [ ]   | System is capable of displaying the competition performance scores to public display screens. |

## Usability

A representative elected by the Judges Committee must agree to the system’s usability compliance. Usability checks should include (but not be restricted to):

* Common user activity (administrative and scoring),
* Rarely used but required functions,
* Usage on a realistically sized competition (Likely number of FCE teams/competitors)
* Scoring the full range of FCE scores and performances.

|  |  |
| --- | --- |
| [ ]  | System interfaces are adequately accessible, usable and efficient for a qualified judge in the discipline to execute judging and administrative functions at an FCE.  |
|  | **Validated by (for ISC Judges Committee):**  | Click or tap here to enter text. |

### Technical Support and Specialists

|  |  |
| --- | --- |
| [ ]  | The system requires a technician or operator for setup and support, and for judging operations |
| [ ]   | The system requires a technician or operator only for setup and system support (and not for judging operations) |

## Notes

Please note circumstances or explanations where a required criterion is not met as specified:

|  |
| --- |
|  |