## LONGINES WORLD'S BEST JOCKEY

(i) The LONGINES WORLD'S BEST JOCKEY award is given to the jockey who has achieved the most points in the 100 highest-rated Group 1 and Grade 1 races as established for the year by the LONGINES World's Best Racehorse Rankings Committee. The scoring will incorporate races from $1^{\text {st }}$ December of the previous year until $30^{\text {th }}$ November of the current year.
(ii) Jockeys are assigned points riding the 1st, 2nd and 3rd horses, as follows:

Jockey riding the 1st horse: 12 points
Jockey riding the 2nd horse: 6 points
Jockey riding the 3rd horse: 4 points.
(iii) In the event of a dead-heat in a race, the points to be assigned shall be as follows:

| Dead-heat <br> 1st (2 horses) | 1st | 2nd | 3rd |
| :--- | :---: | :---: | :---: |
| Dead-heat <br> 1st (3 horses) | 7.3 each | N/A | 4 |
| Dead-heat <br> 2nd (2 horses) | 12 | 5 each | N/A |
| Dead-heat <br> 2nd (3 horses) | 12 | 3.3 each | N/A |
| Dead-heat <br> 3rd (2 horses) | 12 | 6 | 2 each |
| Dead-heat <br> 3rd (3 horses) | 12 | 6 | 1.3 each |
| Dead-heat <br> 1st (2 horses) <br> 3rd (2 horses) | 9 each | N/A | 2 each |

If the number of horses involved in a dead-heat is not specified here, points will be assigned on the same proportional basis as indicated by the above.
(iv) In the event more than one jockey has achieved the most points ("the season leaders") after the 100 highest-rated Group 1 and Grade 1 races have been run, the Jockey who has ridden the most number of $1^{\text {st }}$ horses will be deemed the winner. If there is more than one season leader riding the most number of $1^{\text {st }}$ horses, then, of these Jockeys, the Jockey who has ridden the most number of $2^{\text {nd }}$ horses will be deemed the winner. If there is more than one Jockey riding the most number of $1^{\text {st }}$ and $2^{\text {nd }}$ horses, then, of these Jockeys, the Jockey who has ridden the most number of $3^{\text {rd }}$ horses will be deemed the winner. If there is more than one Jockey riding the most number of $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ horses, then, of these Jockeys, the Jockey who has ridden the most number of $4^{\text {th }}$ horses will be deemed the winner.

In the event it is not possible to determine one final Jockey as having collected the most points pursuant to the above process, then the selection for the LONGINES WORLD'S BEST JOCKEY will be treated as a dead-heat.

