## APPENDIX 6

## BYE-LAWS TO RULE 67 - FISA PROGRESSION SYSTEM

## World Rowing Championships

World Rowing Championships Case 1: 7 to 8 entries
Format: Two heats, one repêchage and no semi-finals.
Heats: $\quad$ The winner of each heat goes forward to the final $A$; the remaining crews go into the repêchage.

Repêchage: The first four crews in the repêchage go forward to final $A$; if there are 8 entries the remaining crews go forward to final $B$.
Table for World Rowing Championships Case 1: 7 to 8 entries


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## World Rowing Championships Case 2: 9 to 10 entries

Format: Two heats, one repêchage and no semi-finals.
Heats: The first two crews in each heat go forward to final A; the remaining crews go forward to the repêchage.

Repêchage: The first two crews in the repêchage go forward to final $A$, the remaining crews go forward to final B.

Table for World Rowing Championships Case 2: 9 to 10 entries


## World Rowing Championships Case 3: 11 to 12 entries

Format: Two heats, two repêchages and no semi-finals.
Heats: The winner of each heat goes forward to final $A$; the remaining crews go forward to the repêchages.

Repêchage: The first two crews in each repêchage go forward to final $A$; the remaining crews go forward to final B. There are two options for the repêchages.

Table for World Rowing Championships Case 3: 11 to 12 entries


## World Rowing Championships Case 4: 13 to 15 entries

Format: Three heats, one repêchage and two semi-finals $A / B$.
Heats: The first three crews of each heat go forward to the semi-finals $A / B$ : the remaining crews go forward to the repêchage.

Repêchage: The first three crews in the repêchage go forward to the semi-finals; if there are 14 or 15 entries the remaining crews go forward to final $C$.

Semi-finals: The first three crews of each semi-final go forward to final $A$; the remaining crews go forward to final B. There are two options for the semi-finals.

Table for World Rowing Championships Case 4: 13 to 15 entries

*Note: There is no final $C$ with 13 entries.

## World Rowing Championships Case 5: 16 to 18 entries

Format: $\quad$ Three heats, two repêchages and two semi-finals $A / B$.
Heats: $\quad$ The first two crews of each heat go forward to semi-finals $A / B$; the remaining crews go forward to the repêchages.

Repêchages: The first three crews of each repêchage go forward to semi-finals $A / B ;$ the remaining crews go forward to final $C$. There are two options for the repêchages.

Semi-finals: The first three crews of each semi-final $A / B$ go forward to final $A$, the remaining crews go forward to final B. There are two options for the semi-finals.

Table for World Rowing Championships Case 5: 16 to 18 entries

| Heats | Repêchages Options |  | Semi-Finals Options |  |  | Finals |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | RI | R II | SI | S II |  | F |  |
| 1 | 3.H1 | 3.H1 | S AB 1 | S AB 1 | 1.H1 | FA | 1.S AB 1 |
| 2 | $3 . \mathrm{H} 2$ | $3 . \mathrm{H} 3$ |  |  | 1.H3 |  | 2.S AB 1 |
| H1 3 | R1 4. H 3 | R1 4. H 2 |  |  | 2.H2 |  | 3.S AB 1 |
| 4 | 5. H 2 | $5 . \mathrm{H} 3$ |  |  | 1.R1 |  | 1.SAB 2 |
| 5 | $6 . \mathrm{H} 1$ | $6 . \mathrm{H} 1$ |  |  | 2.R2 |  | 2.S AB 2 |
| 6 | $6 . \mathrm{H3}$ | 6. H 2 | $3 . \mathrm{R} 2$ |  | 3.R1 |  | 3.5 AB 2 |
| H2 | R2 | $3 . \mathrm{H} 2$ | SAB 2 | S AB 2 | 1.H2 | FB | 4.S AB 1 |
|  |  | 4.H1 |  |  | $2 . \mathrm{H} 1$ |  | 5.S AB 1 |
|  |  | R2 4.H3 |  |  | $2 . \mathrm{H} 3$ |  | 6.5 AB 1 |
|  |  | $5 . \mathrm{H} 1$ |  |  | 1.R2 |  | 4.S AB 2 |
|  |  | 5.H2 |  |  | 2.R1 |  | 5.S AB 2 |
|  | $6 . \mathrm{H} 2$ | $6 . \mathrm{H} 3$ | $3 . \mathrm{R1}$ |  | 3.R2 |  | 6.S AB 2 |
| H3 $\begin{array}{ll} \\ & 3 \\ & 4 \\ & 5 \\ & 6\end{array}$ |  |  |  |  |  | FC | $4 . \mathrm{R} 1$ |
|  |  |  |  |  |  |  | 5.R1 |
|  |  |  |  |  |  |  | $6 . \mathrm{R1}$ |
|  |  |  |  |  |  |  | $4 . \mathrm{R} 2$ |
|  |  |  |  |  |  |  | 5.R2 |
|  |  |  |  |  |  |  | $6 . \mathrm{R} 2$ |

## World Rowing Championships Case 6: 19 to 20 entries

Format: Four heats, two repêchages, two semi-finals $A / B$ and two semifinals C/D.

Heats: $\quad$ The first two crews of each heat go forward to semi-finals $A / B$; the remaining crews go forward to the repêchages.

Repêchages: The first two crews of each repêchage go forward to semi-finals $A / B ;$ the remaining crews go forward to semi-finals C/D. There are two options for the repêchages.

Semi-finals: The first three crews of each semi-final $A / B$ go forward to final $A$, the remaining crews go forward to final B. The last crew in each semi-final C/D goes forward to final $D$ and the remaining crews go forward to final $C$. There are two options for the semi-finals.

Note the special case for 19 entries: the last placed crews in S CD1 and S CD2 go to FD.

Table for World Rowing Championships Case 6: 19 to 20 entries

| Heats | Repêchages Options |  | Semi-Finals Options |  | Finals |
| :---: | :---: | :---: | :---: | :---: | :---: |
| H | RI | R II | SI | S II | F |
| H1 | 3.H1 | $\begin{aligned} & \\ & 3 . \mathrm{H} 1 \\ & \\ & \text { R1 } \\ & 4 . \mathrm{H} 2 \\ & 5 . \mathrm{H} 4 \\ & 3 . \mathrm{H} 3 \\ & 4 . \mathrm{H} 4 \\ & 5 . \mathrm{H} 1\end{aligned}$ | S AB 1 | S AB 1 | 1.S AB 1 |
|  | R1 |  |  |  | 2.SAB 1 |
|  |  |  |  |  | FA 3.SAB 1 |
|  |  |  |  |  | 1.S AB 2 |
|  |  |  |  |  | 2.S AB 2 |
|  | 5.H3 |  | 2.R2 |  | 3.5 AB 2 |
| H2 | R2 | R2  <br>  $3 . \mathrm{H} 2$ <br> $4 . \mathrm{H} 1$  <br> $5 . \mathrm{H} 3$  <br>  $3 . \mathrm{H} 4$ <br>  $4 . \mathrm{H} 3$ <br>  $5 . \mathrm{H} 2$ | S AB 2 | S AB 2 | 4.S AB 1 |
|  |  |  |  |  | 5. SAB 1 |
|  |  |  |  |  | FB 6.SAB 1 |
|  |  |  |  |  | 4.S AB 2 |
|  |  |  |  |  | 5.S AB 2 |
|  | 5.H4 |  | 2.R1 |  | 6.S AB 2 |
| H3 |  |  | $\begin{array}{ll} & 3 . \mathrm{R} 1 \\ & 4 . \mathrm{R} 2 \\ \text { S CD } 1 & 5 . \mathrm{R} 1 \\ & 6 . \mathrm{R} 2\end{array}$ |  | 1. SCD 1 |
|  |  |  |  |  | 2. SCD 1 |
|  |  |  |  |  | FC 3.SCD 1 |
|  |  |  |  |  | 1. SCD 2 |
|  |  |  |  |  | 2. SCD 2 |
|  |  |  |  |  | 3. SCD 2 |
|  |  |  | $3 . \mathrm{R} 2$ | $3 . \mathrm{R} 2$ | 4. SCD 1 |
|  |  |  | $4 . \mathrm{R1}$ | $4 . \mathrm{R1}$ | 4. SCD 2 |
|  |  |  | SCD 2 5.R2 | SCD $2 \quad 5 . \mathrm{R} 1$ | FD |
|  |  |  | $6 . \mathrm{R1}$ | 6.R2 |  |
|  |  |  |  |  |  |

Note the special case for 19 entries: the last placed crews in SCD1 and S CD2 go to FD.

## World Rowing Championships Case 7: 21 to 24 entries

Format: Four heats, four repêchages, two semi-finals $A / B$ and two semifinals C/D.

Heats: The winner of each heat goes forward to semi-finals $A / B$; the remaining crews go forward to the four repêchages.

Repêchages: The first two crews of each repêchage go forward to semi-finals $A / B ;$ the remaining crews go forward to semi-finals C/D. There are two options for the repêchages.

Semi-finals: $\quad$ The first three crews of each semi-final $A / B$ go forward to final $A$; the remaining crews go forward to final B. The first three crews of each semi-final C/D go forward to final $C$; the remaining crews go forward to final $D$. There are two options for the semi-finals.

Table for World Rowing Championships Case 7: 21 to 24 entries

|  | Heats | Repêchages Options |  |  |  | Semi-Finals Options |  |  |  | Finals |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H |  | RI |  | R II |  | SI |  | SII |  |  |  |
| H1 | 1 | R1 | 2.H1 | R1 | $2 . \mathrm{H} 4$ | S AB 1 | 1.H1 | S AB 1 | 1.H1 | FA | 1.S AB 1 |
|  | 2 |  | $3 . \mathrm{H} 2$ |  | $3 . \mathrm{H} 3$ |  | 1.H3 |  | 1.H2 |  | 2.S AB 1 |
|  | 13 |  | $4 . \mathrm{H} 3$ |  | 4.H2 |  | 1.R2 |  | 1.R3 |  | 3.S AB 1 |
|  | 4 |  | $5 . \mathrm{H} 4$ |  | 5.H1 |  | 1.R4 |  | 1.R4 |  | 1.S AB 2 |
|  | 5 |  | $6 . \mathrm{H} 1$ |  | 6.H4 |  |  |  | 2.R1 |  | 2.S AB 2 |
|  | 6 |  |  |  |  |  | $2 . R 3$ |  | 2.R2 |  | 3. S AB 2 |
| H2 | 1 | R2 | $2 . \mathrm{H} 2$ | R2 | $2 . \mathrm{H} 3$ | S AB 2 | 1.H2 | S AB 2 | 1.H3 | FB | 4.S AB 1 |
|  | 2 |  | 3.H3 |  | $3 . \mathrm{H} 2$ |  | 1.H4 |  | 1.H4 |  | 5. SAB 1 |
|  | 23 |  | 4.H4 |  | 4.H1 |  | 1.R1 |  | 1.R1 |  | 6. S AB 1 |
|  | 4 |  | 5. H1 |  | 5.H4 |  | $1 . \mathrm{R} 3$ |  | 1.R2 |  | 4.S AB 2 |
|  | 5 |  | 6.H2 |  | 6.H3 |  | 2.R2 |  | 2.R3 |  | 5.S AB 2 |
|  | 6 |  |  |  |  |  | 2.R4 |  | 2.R4 |  | 6.S AB 2 |
| H3 | 1 | R3 | $2 . \mathrm{H} 3$ | R3 | 2.H2 | SCD 1 | 3.R1 | SCD 1 | 3.R1 | FC | $1 . \mathrm{SCD} 1$ |
|  | 2 |  | 3.H4 |  | $3 . \mathrm{H} 1$ |  | $3 . \mathrm{R} 3$ |  | 3.R4 |  | 2.SCD 1 |
|  | 33 |  | 4.H1 |  | 4.H4 |  | 4.R2 |  | 4.R3 |  | 3.SCD 1 |
|  | 4 |  | $5 . \mathrm{H} 2$ |  | 5.H3 |  | 4.R4 |  | 4.R2 |  | 1.SCD 2 |
|  | 5 |  | $6 . \mathrm{H} 3$ |  | $6 . \mathrm{H} 2$ |  | $5 . \mathrm{R} 1$ |  | 5.R1 |  | 2.SCD 2 |
|  | 6 |  |  |  |  |  | 5.R3 |  | 5.R4 |  | 3.SCD 2 |
| H4 | 1 | R4 | 2.H4 | R4 | $2 . \mathrm{H} 1$ | SCD 2 | $3 . \mathrm{R} 2$ | SCD 2 | 3.R3 | FD | 4.SCD 1 |
|  | 2 |  | $3 . \mathrm{H} 1$ |  | $3 . \mathrm{H} 4$ |  | $3 . \mathrm{R} 4$ |  | 3.R2 |  | 5.SCD 1 |
|  | 43 |  | 4.H2 |  | $4 . \mathrm{H} 3$ |  | $4 . \mathrm{R} 1$ |  | $4 . \mathrm{R} 1$ |  | 6.SCD 1 |
|  | 4 |  | $5 . \mathrm{H} 3$ |  | 5. H2 |  | 4.83 |  | 4.R4 |  | 4.SCD 2 |
|  | 5 |  | 6.H4 |  | $6 . \mathrm{H} 1$ |  | 5.R2 |  | 5.R3 |  | 5.SCD 2 |
|  | 6 |  |  |  |  |  | 5.R4 |  | 5.R2 |  | 6.SCD 2 |

## World Rowing Championships Case 8: 25 to 26 entries

Format: Five heats, one repêchage, four quarter-finals, two semi-finals $A / B$ and two semi-finals C/D.

Heats: $\quad$ The first four crews in each heat go forward to the quarter-finals; the remaining crews go to the repêchage.

Repêchage: The first four crews in the repêchage go to the quarter-finals; the remaining crews go to final $E$.

Quarter-finals: the first three crews in each quarter-final go forward to semi-finals $A / B$. The remaining crews go forward to semi-finals C/D. There are two options for the quarter-finals.

Semi-finals: The first three crews in semi-finals $A / B$ go forward to final $A$. The remaining crews go forward to final $B$. The first three boats in semifinals C/D go forward to final C. The remaining crews go forward to final D. There are two options for the semi-finals.

Note the special case for 25 entries: the last crew in the repechage is eliminated and there will be no Final $E$.

Table for World Rowing Championships Case 8: 25-26 entries


Note the special case for 25 entries: the last crew in the repechage is eliminated and there will be no Final $E$.

## World Rowing Championships Case 9: 27 to 30 entries

Format: Five heats, two repêchages, four quarter-finals, two semi-finals $A / B$ and two semi-finals C/D.

Heats: The first four crews in each heat go forward to the quarter-finals; the remaining crews go to the repêchages.

Repêchages: The first two crews in each repêchage go forward to the quarterfinals; the remaining crews go to final E. There are two options for the repêchages.

Quarter-finals: the first three crews in each quarter-final go forward to semi-finals $A / B$. The remaining crews go forward to semi-finals C/D. There are two options for the quarter-finals.

Semi-finals: The first three crews in semi-finals $A / B$ go forward to final $A$. The remaining crews go forward to final $B$. The first three crews in semifinals C/D go forward to final C. The remaining crews go forward to final D. There are two options for the semi-finals.

Table for World Rowing Championships Case 9: 27-30 entries


## World Rowing Championships Case 10: 31 to 36 entries

Format: Six heats, three repêchages, four quarter-finals, two semi-finals $A / B$, two semi-finals $C / D$ and two semi-finals $E / F$.

Heats: $\quad$ The first three crews in each heat go forward to the quarter-finals; the remaining crews go to the repêchages.

Repêchages: The first two crews in each repêchage go to the quarter-finals; the remaining crews go to semi-finals E/F. There are two options for the repêchages.

Quarter-finals: The first three crews in each quarter-final go forward to semi-finals $A / B$. The remaining crews go forward to semi-finals C/D. There are two options for the quarter-finals.

Semi-finals: The first three crews in semi-finals $A / B$ go forward to final $A$. The remaining crews go forward to final B. The first three crews in semifinal C/D go forward to final C. The remaining crews go forward to final $D$. The first three crews in semi-finals $E / F$ go forward to final $E$. The remaining crews go forward to final F. There are two options for the semi-finals.

Note the special case for 31 entries: the last crew in each semi-final E/F goes forward to final F; the remaining crews go forward to final $E$.

Table for World Rowing Championships Case 10: 31-36 entries


Note the special case for 31 entries: the last crew in each semi-final E/F goes forward to final F; the remaining crews go forward to final $E$.

## World Rowing Championships Case 11: 37 to 40 entries

Format: Eight heats, four repêchages, four quarter-finals, two semi-finals A/B, two semi-finals C/D and three semi-finals E/F/G.

Heats: $\quad$ The first two crews in each heat go forward to the quarter-finals; the remaining crews go to the repêchages.

Repêchages: The first two crews in each repêchage go to the quarter-finals; the remaining crews go to semi-finals E/F/G. There are two options for the repêchages.

Quarter-finals: The first three crews in each quarter-final go forward to semi finals $A / B$. The remaining crews go forward to semi-finals C/D. There are two options for the quarter-finals.

Semi-finals: The first three crews in semi-finals $A / B$ go forward to final $A$. The remaining crews go forward to final B. The first three boats in each semi-final C/D go forward to final C. The remaining crews go forward to final D. The first two crews in each semi-final E/F/G go forward to final $E$. The third and fourth crews in each semifinal E/F/G go forward to final F. The remaining crews go forward to final $G$.

There are two options for the semi-finals.
Note the special case for 37-38 entries: the last crew in each semi-final E/F/G goes forward to Final G, the remaining crews go forward to final F.

Table for World Rowing Championships Case 11: 37-40 entries


Note the special case for 37-38 entries: the last crew in each semi-final E/F/G goes to Final $G$, the remaining crews go forward to final F.

## World Rowing Championships Case 12: 41-48 entries

Format: Eight heats, eight repêchages, four quarter-finals $A / B / C / D$, four quarter-finals $E / F / G / H$, two semi-finals $A / B$, two semi-finals $C / D$, two semi-finals $E / F$ and two semi-finals $G / H$.

Heats: $\quad$ The first two crews in each heat go forward to the quarter-finals; the remaining crews go to the repêchages.

Repêchages: The first crew in each repêchage goes to the quarter-finals $A / B /$ C/D; the remaining crews go to quarter-finals E/F/G/H. There are two options for the repêchages.

Quarter-finals: the first three crews in each quarter-final $A / B / C / D$ go forward to semi-finals $A / B$. The remaining crews go forward to semi-finals C/D. The first three crews in each quarter-final E/F/G/H go forward to semi-finals E/F. The remaining crews go forward to semi-finals $G / H$. There are 2 options for the quarter-finals.

Semi-finals: The first three crews in semi-finals $A / B$ go forward to final $A$. The remaining crews go forward to final B. The first three crews in each semi-final C/D go forward to final C. The remaining crews go forward to final D. The first three crews in each semi-final E/F go forward to final $E$. The remaining crews go forward to final F. The first three crews in each semi-final G/H go forward to final G. The remaining crews go forward to final $H$. There are two options for the semi-finals.

Note the special case for 41-42 entries: there are no semi-finals G/H and the fourth and fifth place crews in the quarter-finals $E / F / G / H$ go forward to final $G$.

Note the special case for 43 entries: the last crew in each semi-final G/H goes forward to final $H$; the remaining crews go to final $G$.

Table for World Rowing Championships Case 12: 41-48 entries

| Heats | Repêchages |  |  |  | Quarter-finals |  |  |  | Semi-finals |  |  |  | Finals |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | RI |  | RII |  | Q |  | QII |  | SI |  | SII |  | F |  |
| H1 | R1 | $\begin{aligned} & 3 \mathrm{H} 6 \\ & 4 \mathrm{H7} \\ & 5 \mathrm{H} 8 \\ & 6 \mathrm{H} 1 \end{aligned}$ | R1 | $\begin{aligned} & \hline 3 \mathrm{H} 4 \\ & 4 \mathrm{H} 3 \\ & 5 \mathrm{H} 2 \\ & 6 \mathrm{H} 1 \end{aligned}$ | QAD | 1H1 | QAD1 | 1H1 | SAB1 | 1QAD1 | SAB1 | 1QAD1 |  | 1SAB11SAB2FA2SAB12SAB23SAB13SAB2 |
|  |  |  |  |  |  | 1H2 |  | 1H5 |  | 1QAD2 |  | 1QAD3 |  |  |
|  |  |  |  |  |  | 2 H 3 |  | ${ }^{2} \mathrm{H} 2$ |  | 2QAD3 |  | 2QAD2 |  |  |
|  |  |  |  |  |  | 2 H 4 |  | 2H6 |  | 2QAD4 |  | 2QAD4 |  |  |
|  |  |  |  |  |  | 1R5 |  | 1R1 |  | 3QAD1 |  | 3QAD1 |  |  |
|  |  |  |  |  |  | 1R6 |  | 1R5 |  | 3QAD3 |  | 3QAD4 |  |  |
| H2 | R2 |  3 H 7 <br>  4 H 8 <br> 2 H 1  <br>  6 H 2 | R2 |  <br>  <br> H 5 <br> 4 H 4 <br> 5 H 3 <br> 6 H 2 | QAD2 | 1H3 | $1 H 2$ <br> $1 H 6$ <br> $2 H 1$ <br> QAD2 <br> $2 H 5$ <br> $1 R 2$ <br> $1 R 6$ |  | SAB2 | 1QAD3 | SAB2 | 1QAD2 | FB | 4SAB1 |
|  |  |  |  |  |  | 1H4 |  |  | 1QAD4 | 1QAD4 |  | 4SAB2 |  |  |
|  |  |  |  |  |  | 2 H 5 |  |  | 2QAD1 | 2QAD1 |  | 5SAB1 |  |  |
|  |  |  |  |  |  | 2H6 |  |  | 2QAD2 | 2QAD3 |  | 5SAB2 |  |  |
|  |  |  |  |  |  | 1R1 |  |  | 3QAD2 | 3QAD2 |  | 6SAB1 |  |  |
|  |  |  |  |  |  | $1 \mathrm{R8}$ |  |  | 3QAD4 | 3QAD3 |  | 6SAB2 |  |  |
| H3 |  |  3 H 8 <br>  4 H 1 <br> R3  <br>  5 H 2 <br>  6 H 3 | R3 | $\begin{aligned} & 3 \mathrm{H} 6 \\ & 4 \mathrm{H} 5 \\ & 5 \mathrm{H} 4 \\ & 6 \mathrm{H} 3 \end{aligned}$ | QAD3 | 1H5 | QAD3 | 1H3 |  | SCD1 | 4QAD1 | SCD1 | 4QAD1 | FC | 1SCD1 |
|  |  |  |  |  |  | 1H6 |  | 1H7 |  |  | 4QAD2 |  | 4QAD3 |  | 1SCD2 |
|  |  |  |  |  |  | 2H7 |  | 2H4 |  |  | 5QAD3 |  | 5QAD2 |  | 2SCD1 |
|  |  |  |  |  |  | 2H8 |  | 2H8 |  |  | 5QAD4 |  | 5QAD4 |  | 2SCD2 |
|  |  |  |  |  |  | 1R2 |  | 1R3 |  |  | 6QAD1 |  | 6QAD1 |  | $3 \mathrm{SCD1}$ |
|  |  |  |  |  |  | 1R3 |  | 1R7 | 6QAD3 |  | 6QAD4 |  | 3SCD2 |  |
| H4 |  |  3 H 1 <br>  4 H 2 <br> $\mathrm{R4}$ 5 H 3 <br>  6 H 4 |  |  3 H 7 <br>  4 H 6 <br>  5 H 5 <br>  6 H 4 | QAD4 | 1H7 | QAD4 | 1H4 | SCD2 | 4QAD3 | SCD2 | 4QAD2 | FD | 4SCD1 |
|  |  |  |  |  |  | 1H8 |  | 1H8 |  | 4QAD4 |  | 4QAD4 |  | 4SCD2 |
|  |  |  |  |  |  | 2 H 1 |  | $2 \mathrm{2H3}$ |  | 5QAD1 |  | 5QAD1 |  | 5SCD1 |
|  |  |  |  |  |  | 2 H 2 |  | 2H7 |  | 5QAD2 |  | 5QAD3 |  | 5SCD2 |
|  |  |  |  |  |  | 1R4 |  | 1 R 4 |  | 6QAD2 |  | 6QAD2 |  | 6SCD1 |
|  |  |  |  |  |  | 1R7 |  | 1R8 |  | 6QAD4 |  | 6QAD3 |  | 6SCD2 |
| 1 | R5 |  | R5 |  | QEH1 | 2R2 | QEH1 | 2R1 | SEF1 | 1QEH1 | SEF1 | 1QEH1 | FE | 1SEF1 |
| 2 |  | $4 \mathrm{H} 3$ |  | $4 \mathrm{H} 7$ |  | 2R3 |  | 2R6 |  | 1QEH2 |  | 1QEH3 |  | 1SEF2 |
| H5 3 |  | $5 \mathrm{H} 4$ |  | $5 \mathrm{H} 6$ |  | 3 R 4 |  | 3R3 |  | 2QEH3 |  | 2QEH2 |  | 2SEF1 |
| H5 4 |  | 6H5 |  | $6 \mathrm{H} 5$ |  | 3R6 |  | 3R8 |  | 2QEH4 |  | 2QEH4 |  | 2SEF2 |
| 5 |  |  |  |  |  | 4R1 |  | 4R4 |  | 3QEH1 |  | 3QEH1 |  | 3SEF1 |
| 6 |  |  |  |  |  | 4R5 |  | 4R5 |  | 3QEH3 |  | 3QEH4 |  | 3SEF2 |
|  |  |  3 H 3 <br>  4 H 4 <br> R 6 5 H 5 <br>  6 H 6 | R6 |  | QEH2 | 2R4 | QEH2 | 2R4 | SEF2 | 1QEH3 | SEF2 | 1QEH2 | FF | 4SEF1 |
|  |  |  |  | $4 \mathrm{H} 8$ |  | 2R5 |  | 2R2 |  | 1QEH4 |  | 1QEH4 |  | 4SEF2 |
|  |  |  |  | $5 \mathrm{H} 7$ |  | $3 \mathrm{3R7}$ |  | 3 3R7 |  | 2QEH1 |  | 2QEH1 |  | 5SEF1 |
|  |  |  |  | $6 \mathrm{H} 6$ |  | 3R8 |  | 3R1 |  | 2QEH2 |  | 2QEH3 |  | 5SEF2 |
|  |  |  |  |  |  | 4R2 |  | 4R3 |  | 3QEH2 |  | 3QEH2 |  | 6SEF1 |
| 6 |  |  |  |  |  | 4R6 |  | 4R6 |  | 3QEH4 |  | 3QEH3 |  | 6SEF2 |
| 1 |  | 3 H 44 H 5R75 H 66 H 7 | R7 | 3 H 2 <br>  <br> H 1 <br> R7 <br>  <br>  <br>  <br>  <br> 6 H 8 <br> 6 H 7 | QEH3 | 2R6 | QEH3 | 2R3 | SGH1 | 4QEH1 | SGH1 | 4QEH1 | FG | 1SGH1 |
| 2 |  |  |  |  |  | 2 R 8 |  | 2 R 8 |  | 4QEH2 |  | 4QEH3 |  | 1SGH2 |
| 3 |  |  |  |  |  | 3 R 2 |  | 3 R 4 |  | 5QEH3 |  | 5QEH2 |  | 2SGH1 |
| 4 |  |  |  |  |  | 3R1 |  | 3R6 |  | 5QEH4 |  | 5QEH4 |  | 2SGH2 |
| 5 |  |  |  |  |  | 4R3 |  | 4R2 |  | 6QEH1 |  | 6QEH1 |  | 3SGH1 |
| 6 |  |  |  |  |  | 4R7 |  | 4R7 |  | 6QEH3 |  | 6QEH4 |  | 3SGH2 |
| 1 |  | $\begin{array}{rr} \\ & 3 \mathrm{H} 5 \\ & 4 \mathrm{H6} \\ \mathrm{R} 8 \\ 5 \mathrm{H} 7 \\ & 6 \mathrm{H} 8\end{array}$ | 3 H 34 H 2R 8 H 1 |  | QEH4 | 2R1 |  | 2R5 |  | 4QEH3 |  | 4QEH2 |  | 4SGH1 |
| 2 |  |  |  |  | 2R7 |  | 2R7 |  | 4QEH4 |  | 4QEH4 |  | 4SGH2 |  |
| H8 3 |  |  |  |  | 3 B 3 | QEH4 | 4 3R2 | SGH2 | 5QEH1 | SGH2 | 5QEH1 | FH | 5SGH1 |  |
| H8 4 |  |  |  |  | 3R5 | QEH4 | 3R5 |  | 5QEH2 | SGH2 | 5QEH3 |  | 5SGH2 |  |
| 5 |  |  |  |  | 4R4 |  | 4R1 |  | 6QEH2 |  | 6QEH2 |  | 6SGH1 |  |
| 6 |  |  |  |  | 4R8 |  | 4R8 |  | 6QEH4 |  | 6QEH3 |  | 6SGH2 |  |

Note the special case for 41-42 entries: there are no semi-finals G/H and the fourth and fifth place crews in the quarter-finals $E / F / G / H$ go forward to final $G$.

Note the special case for 43 entries: the last crew in each semi-final G/H goes forward to final $H$; the remaining crews go to final $G$.

## World Rowing Championships Case 13: 49+ entries

Format: Time trial, two repêchages, four quarter-finals $A / B / C / D$, fourquarter finals $E / F / G / H$, two semi-finals $A / B$, two semi-finals $C / D$, two semi-finals $E / F$ and two semi-finals $G / H$.

Time trial: The first 21 crews go forward to the quarter-finals $A / B / C / D$. Crews 22-27 go forward to a repêchage from which the first three crews will qualify as crews 22-24 and go forward to quarter-finals $A / B / C / D$ and the remaining three crews will qualify as crews 25-27. Crews 25-45 go forward to quarter-finals E/F/G/H. Crews 46-51 will go to a repêchage from which the first three crews will qualify as crews $46-48$ and go forward to quarter-finals E/F/G/H. The remainder shall go forward to additional quarter-finals, semifinals or finals I, J, etc., based on the number of crews and their finishing position in the time trial or the repêchage for crews finishing 46-51 in the time trial, etc.

Quarter-finals: the first three crews in each quarter-final $A / B / C / D$ go forward to semi-finals $A / B$. The remaining crews go forward to semi-finals C/D. The first three crews in each quarter-final E/F/G/H go forward to semi-finals $E / F$. The remaining crews go forward to semi-finals G/H. Crews are allocated to lanes in the quarter finals based on the results of the time trial and repêchage.

Semi-finals: The first three crews in semi-finals $A / B$ go forward to final $A$. The remaining crews go forward to final B. The first three crews in each semi-final C/D go forward to final C. The remaining crews go forward to final D. The first three crews in each semi-final E/F go forward to final $E$. The remaining crews go forward to final F. The first three crews in each semi-final G/H go forward to final G. The remaining crews go forward to final H. Additional semi-finals I/J, etc., will be held as required, based on the number of crews. There are two options for the semi-finals.

Note the special cases for 49, 55, 61, etc., entries: the last two crews, qualifying as 48 and 49, 54 and 55, 60 and 61, etc., respectively, go forward together to the next final after all other crews. This principle will also hold for cases of higher entries.

Table for World Rowing Championships Case 13: 49 and more entries


Note the special cases for 49, 55, 61, etc., entries: the last two crews, qualifying as 48 and 49, 54 and 55, 60 and 61, etc., respectively, go forward together to the next final after all other crews. This principle will also hold for cases of higher entries.


[^0]:    * Note: There is no Final B with 7 entries.

