European Bridge Team Championships OPEN (Segm_1_1 )


| IMPs | Denmark | France |
| :---: | :---: | :---: |
| This segment | 51 | 33 |
| Penalty | 0 | 0 |
| Carryover | 0 | 0 |
| Total | 51 | 33 |

European Bridge Team Championships OPEN (Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rlr}  & \text { Denmark } & 3 \end{array}$ |
| :---: | :---: |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ | (N-S)Denmark (E-W)France <br> (W)Askgaard (N)P_Cronier (E)Bjarnarson (S)CHEMLA $=4 \Phi \text { by } \mathrm{N}, \text { down } 1, \mathrm{NS}-50$ |
|  |  |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ | (N-S)Denmark (E-W)France <br> (W)Askgaard (N)P_Cronier (E)Bjarnarson (S)CHEMLA |

European Bridge Team Championships OPEN (Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rlr} \text { Denmark } & - & 14 \\ \text { France } & 1 & 1 \\ = & 2 \triangleleft \text { by N, making } 2 \text {, NS } 110 \\ =3 \diamond \text { by S, making } 5 \text {, NS } 150 \end{array}$ |
| :---: | :---: |
|  |  |
|  |  |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ | (N-S)Denmark (E-W)France <br> (W)Askgaard (N)P_Cronier (E)Bjarnarson (S)CHEMLA <br> $=3 \&$ by $E$, making $7, E W 190$ |

European Bridge Team Championships OPEN (Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rrr}  & \text { Denmark } & 5 \end{array} 19 \begin{array}{cc}  \\ \text { France } & - \\ = & 11 \\ = & 4 \propto X \text { by } W \text {, down } 1, E W-100 \\ = & \text { by S, down 1, NS }-100 \end{array}$ |
| :---: | :---: |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ |  |
|  | $\begin{array}{r} \text { Denmark } \\ \text { France } 1 \mathbf{1} 19 \\ =60 \text { by S, down 1, NS }-50 \\ =40 \text { by S, making } 5 \text {, NS } 450 \end{array}$ |
| ( $\mathrm{N}-\mathrm{S}$ )Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ |  |

European Bridge Team Championships OPEN ( Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rlr} \text { Denmark } & 3 & 22 \\ \text { France } & - & 22 \\ = & 4 \diamond \text { by } E \text {, down } 2, E W-200 \\ =3 \diamond \text { by N, making } 3 \text {, NS } 110 \end{array}$ |
| :---: | :---: |
| ( $\mathrm{N}-\mathrm{S}$ )Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ |  |
|  | $\begin{array}{r} \text { Denmark }-22 \\ \text { France }-22 \\ =6 \% \text { by N, making 7, NS } 940 \\ =6 \% \text { by N, making } 7 \text {, NS } 940 \end{array}$ |
| ( $\mathrm{N}-\mathrm{S}$ )Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ | (N-S)Denmark (E-W)France <br> (W)Askgaard (N)P_Cronier (E)Bjarnarson (S)CHEMLA <br>  <br> P 1ヵP $1 \diamond$ \& K <br>  <br> P 3N P 4* 47401046 <br>  <br> $\begin{array}{llll}P & 4 N & P & 50\end{array}$ <br> $\begin{array}{llll}P & 5 N & P & 6 \%\end{array}$ <br> $=6 \&$ by N, making 7, NS 940 |

European Bridge Team Championships OPEN (Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rlr} \text { Denmark } & - & 22 \\ \text { France } & 1 & 23 \\ = & 4 \$ \text { by } E \text {, making } 6, E W 680 \\ =4 \text { by } E \text {, making } 5, E W 650 \end{array}$ |
| :---: | :---: |
|  |  |
|  | $\begin{aligned} & \text { Denmark } \\ \text { France } & - \\ & 1 \end{aligned}$ |
|  |  |

European Bridge Team Championships OPEN (Segm_1_1 ) Denmark vs France

|  | $\begin{array}{r} \text { Denmark } \\ \text { France } \\ \hline \end{array}$ |
| :---: | :---: |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ |  |
|  | $\begin{array}{rlr}  & \text { Denmark } & 7 \\ \text { France } & 29 \\ = & 26 \\ = & \text { 1NT by } W \text {, making } 3, E W 150 \\ = & \text { NT by } W \text {, making } 4, E W 430 \end{array}$ |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ <br> $=1 N T$ by $W$, making $3, E W 150$ |  |

European Bridge Team Championships OPEN (Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rlr} \text { Denmark } & - & 29 \\ \text { France } & 1 & 27 \\ = & 3 \diamond \text { by } W \text {, making } 3, E W 140 \\ =3 \diamond \text { by } W \text {, making } 3, E W 110 \end{array}$ |
| :---: | :---: |
|  |  |
|  | $\begin{array}{rl}  & \text { Denmark } \\ \text { France } & - \\ 6 & 39 \\ = & 2 \& \mathrm{X} \text { by } \mathrm{N} \text {, down } 2 \text {, NS }-300 \\ = & 2 \mathrm{NT} \text { by } \mathrm{S} \text {, down } 1, \mathrm{NS}-50 \end{array}$ |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ |  |

European Bridge Team Championships OPEN ( Segm_1_1 ) Denmark vs France

|  | $\begin{array}{rrr} \text { Denmark } & 2 & 31 \\ \text { France } & - & 33 \end{array}$ |
| :---: | :---: |
|  |  |
|  | $\begin{aligned} & \text { Denmark }-31 \\ & \text { France }-33 \\ &= 2 \odot \text { by S, making } 2 \text {, NS } 110 \\ &=2 \odot \text { by S, making } 2 \text {, NS } 110 \end{aligned}$ |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ |  |

European Bridge Team Championships OPEN ( Segm_1_1 ) Denmark vs France


European Bridge Team Championships OPEN (Segm_1_1) Denmark vs France

|  | $\begin{aligned} & \text { Denmark }-38 \\ & \text { France }-33 \\ &= 3 \mathrm{NT} \text { by S, making 4, NS } 430 \\ &=3 \mathrm{NT} \text { by N, making 4, NS } 430 \end{aligned}$ |
| :---: | :---: |
|  | ```( \(\mathrm{N}-\mathrm{S}\) )Denmark (E-W)France (W)Askgaard (N)P_Cronier (E)Bjarnarson (S)CHEMLA \(\mathbf{W} \quad \mathbf{N} \quad \mathrm{E} \quad \mathrm{s} \quad \AA 2\) P \(P \quad 3 N \quad P \quad P\) P \(=3 N T\) by N, making 4, NS 430``` |
|  | $\begin{array}{r} \text { Denmark } 13 \quad 51 \\ \text { France }-33 \\ =3 \diamond \text { by S, making } 3 \text {, NS } 110 \\ =4 \diamond \text { by } \mathrm{W} \text {, making } 5, E W 650 \end{array}$ |
| (N-S)Denmark (E-W)France (W)LEVY (N)D_SCHALTZ (E)MOUIEL (S)P_SCHALTZ <br> $=3 \diamond$ by S , making 3 , NS 110 | (N-S)Denmark (E-W)France (W)Askgaard (N)P_Cronier (E)Bjarnarson (S)CHEMLA $\begin{array}{lllll}\mathrm{W} & \mathrm{N} & \mathrm{E} & \mathrm{S} & \mathrm{O} 5\end{array}$ 4出 $\quad \mathrm{P} \quad \mathrm{P} \quad \mathrm{P}$ $=4 ¢ \text { by } W \text {, making } 5, E W 650$ |

