

# RESULTATE



C E R C L E E>E£ L\_ft V O I L E

E S T f t V f l Y E R

CHfIMPIONNAT DU MONDE DES "FIREBALL"

Ie IG. 3.1983

| RING | No.VOILE    | BARREUR       | EEUIPIER        | Race#1 | Race#2 | Race#3 | Race#4 | Race#5 | Race#6 | Race#7 | TOTAL |
|------|-------------|---------------|-----------------|--------|--------|--------|--------|--------|--------|--------|-------|
| 1    | Kfl 12783   | Ha*ilton St.  | Connor D.       | 3.0    | 3.0    | 0.0    | 20.0   | 22.0   | 32.0   | 8.3    | 48.8  |
| 2    | SA 13225    | Cofalenz J.   | Kitchen D.      | 8.0    | 10.0   | 25.0   | 0.0    | 8.0    | 10.8   | 15.3   | 51.0  |
| 3    | K 13245     | Rushall ll    | Pars low R.     | 10.0   | 21.0   | 18.0   | 10.0   | 0.0    | 3.0    | 13.0   | 54.8  |
| 4    | K 13826     | Kirk Chr.     | Kirk M.         | 0.0    | 14.8   | 22.0   | 19.0   | 38.0   | 0.0    | 8.8    | 63.8  |
| 5    | K 12252     | Jones H       | Clark J.        | 5.7    | 0.0    | 23.0   | 23.0   | 5.7    | 13.8   | 20.0   | 67.4  |
| 6    | K 13180     | Sayce D.      | Goacher S.      | 22.0   | 19.0   | 15.0   | 13.0   | 15.0   | 5.7    | 11.7   | 79.4  |
| 7    | K 13156     | HcGiii A.     | Penty M.        | 14.0   | 13.0   | 19.0   | 16.0   | 18.0   | 19.0   | 5.7    | 85.7  |
| 8    | K 12503     | Rush T.       | Turner C        | 13.0   | 62.0   | 10.0   | 17.0   | 3.0    | 14.0   | 29.0   | 86.8  |
| 9    | F 13282     | Bursaüd O.    | Chaye B.        | 18.0   | 11.7   | 21.0   | 5.7    | 42.0   | 17.0   | 14.0   | 87.4  |
| 10   | SA 13184    | Davy H.       | Stone A.        | 25.0   | 8.0    | 11.7   | 8.0    | 20.0   | 25.0   | 17.0   | 89.7  |
| 11   | K 13012     | Robinson C    | Lincoln A.      | 11.7   | 17.8   | 13.0   | 15.0   | 62.0   | 16.3   | 18.8   | 98.7  |
| 12   | SA 12955    | Fasan ü       | Voye A.         | 23.0   | 5.7    | 8.0    | 30.0   | 24.0   | 34.3   | 3.3    | 93.7  |
| 13   | SA 13189    | Alison D.     | Bodner A.       | 21.0   | 16.8   | 3.0    | 27.0   | 37.0   | 18.3   | 18.3   | 95.3  |
| 14   | K 13179     | Thornton N.   | Webster H.      | 17.0   | 15.8   | 5.7    | 40.0   | 21.0   | 28.8   | 61.8   | 118.7 |
| 15   | Z 13135     | Hunkeler Li.  | Hunkeler D.     | 15.0   | 20.0   | 24.0   | 42.0   | 15.0   | 23.3   | 21.8   | 119.8 |
| 16   | F 13285     | Pelletier L   | Koch E.         | 15.3   | 36.8   | 28.0   | 14.0   | 17.0   | 36.3   | 27.3   | 138.0 |
| 17   | SA 12974    | Kitchen Chr.  | CleNS M.        | 19.8   | 18.0   | 29.3   | 24.0   | 28.3   | 15.3   | 33.3   | 133.3 |
| 18   | K 12721     | Reynolds J.   | Gough D.        | 20.0   | 55.3   | 16.0   | 41.0   | 10.0   | 21.3   | 28.3   | 135.3 |
| 19   | Z 12151     | Kehrer P.     | Enzler C        | 27.8   | 37.8   | 27.0   | 52.0   | 19.0   | 11.7   | 19.3   | 148.7 |
| 20   | Z 12523     | Hof er K.     | Beck P.         | 25.0   | 31.0   | 17.0   | 11.7   | 31.0   | 31.3   | 38.8   | 146.7 |
| 21   | F 13833     | Basset E.     | Junca V.        | 24.0   | 23.0   | 36.3   | 18.0   | 11.7   | 35.3   | 54.5   | 147.7 |
| 22   | F 12442     | Delhumau Ph.  | Becave J.       | 28.0   | 55.8   | 28.3   | 3.0    | 26.0   | 51.8   | 15.3   | 151.8 |
| 23   | KC 12937    | Stand even P. | Thonas S.       | 32.0   | 26.8   | 39.3   | 31.0   | 13.0   | 25.3   | 31.8   | 159.3 |
| 24   | SA 11431    | Crosby Chr.   | Harris P.       | 37.0   | 29.3   | 62.0   | 35.0   | 29.0   | 8.0    | 34.8   | 171.8 |
| 25   | F 13283     | Le Hen O.     | Le Ken E.       | 29.0   | 31.8   | 31.3   | 22.0   | 23.0   | 44.3   | 38.3   | 174.8 |
| 26   | SA 13229    | French A.     | Aiiioils H.     | 31.0   | 27.3   | 47.3   | 29.0   | 14.0   | 38.3   | 35.3   | 175.8 |
| 27   | KC 13158    | ThOMPson R.   | HolMes-änith R. | 38.0   | 24.3   | 38.8   | 43.0   | 33.0   | 21.3   | 35.3   | 181.3 |
| 28   | F 12884     | Le Flohic N.  | Junca O.        | 35.0   | 25.8   | 26.3   | 44.0   | 41.0   | 33.8   | 25.8   | 185.3 |
| 29   | IR 12553    | Las er J.     | Craia S.        | 35.0   | 39.8   | 32.8   | 21.0   | 36.3   | 43.8   | 25.8   | 189.3 |
| 30   | fh KC 11882 | Thonas T.     | Speakman G.     | 42.0   | 35.0   | 40.0   | 32.0   | 32.3   | 51.3   | 21.8   | 203.3 |
| 31   | IR 13811    | Donleavy G.   | Mol an C.       | 33.0   | 22.8   | 33.3   | 25.0   | 45.3   | 47.3   | 54.5   | 207.3 |
| 32   | Z 13880     | Stoekli H.    | Appel U.        | 34.0   | 30.3   | 38.0   | 39.0   | 44.3   | 41.3   | 24.8   | 207.3 |
| 33   | G 13855     | Gründler H.   | Nolle J.        | 39.0   | 44.8   | 43.0   | 36.0   | 25.3   | 30.8   | 48.8   | 213.8 |
| 34   | B 12893     | Janssens F.   | Van de Loock A. | 41.0   | 40.3   | 34.0   | 28.0   | 52.0   | 54.8   | 23.8   | 223.3 |
| 35   | Z 13381     | Oswald Chr.   | Oswald A.       | 30.0   | 34.3   | 46.0   | 38.0   | 47.3   | 48.3   | 31.8   | 228.3 |
| 36   | Z 12459     | Cretisny J-5. | Lajibercy Y.    | 44.0   | 28.3   | 37.0   | 37.0   | 40.0   | 45.8   | 39.8   | 225.3 |
| 37   | I 13118     | Sottmariva A. | Brozzone G-L.   | 45.0   | 41.3   | 14.0   | 56.0   | 38.0   | 55.3   | 37.3   | 231.3 |
| 38   | I 12838     | Forni A.      | Novelli G.      | 50.0   | 52.3   | 45.0   | 49.0   | 35.0   | 24.8   | 41.3   | 244.3 |
| 39   | fh N 12459  | Schreiner A.  | Loetveit S-A.   | 54.0   | 47.3   | 49.0   | 45.0   | 34.3   | 27.3   | 45.3   | 247.3 |
| 40   | K 13197     | Parkinson Ch. | Chivers A.      | 40.0   | 52.3   | 48.0   | 46.0   | 39.0   | 29.3   | 47.8   | 249.3 |
| 41   | S 12902     | Anderson      | Jaeshaaen B.    | 47.0   | 55.3   | 41.0   | 52.0   | 27.0   | 28.3   | 54.5   | 251.5 |
| 42   | I 12518     | Sessareso G.  | Capizzi A.      | 49.0   | 33.0   | 42.0   | 47.0   | 45.0   | 50.8   | 61.8   | 265.3 |
| 43   | KK 12895    | Hushes M.     | Hushes R.       | 52.8   | 62.3   | 52.0   | 33.0   | 45.0   | 39.3   | 43.8   | 274.8 |
| 44   | Z 13220     | Holtmann B.   | Hon C           | 48.0   | 45.3   | 51.0   | 55.0   | 50.0   | 41.8   | 41.8   | 277.3 |
| 45   | KK 8478     | Mitchell D.   | Mitchell P.     | 55.0   | 42.8   | 50.0   | 48.0   | 43.3   | 48.3   | 46.8   | 277.8 |
| 46   | Z 11955     | Grimt P.      | Rütishauser U-? | 43.0   | 55.8   | 35.0   | 25.0   | 62.0   | 61.3   | 61.3   | 281.8 |
| 47   | I 11529     | Cartia F.     | Danese K.       | 51.0   | 55.8   | 57.5   | 34.0   | 62.3   | 37.3   | 54.5   | 289.8 |
| 48   | Z 12384     | Bossard Th.   | Zahnd J.        | 45.0   | 38.8   | 44.0   | 62.0   | 62.0   | 46.0   | 61.8   | 297.3 |
| 49   | fh Z 12527  | Landerer Ch.  | Härddy U.       | 53.0   | 46.8   | 62.0   | 62.0   | 49.0   | 49.3   | 44.3   | 303.3 |
| 50   | hf I 13119  | Caffarena P.  | Caffarena R.    | 52.0   | 43.3   | 62.0   | 52.0   | 48.0   | 59.8   | 61.8   | 326.8 |
| 51   | B 10980     | Uilns G.      | Dhondt J-P.     | 57.0   | 62.3   | 53.0   | 62.8   | 51.0   | 53.8   | 51.3   | 338.3 |
| 52   | G 9745      | Uierer D.     | Thurau G.       | 58.0   | 52.8   | 62.0   | 62.0   | 52.0   | 56.8   | 54.5   | 344.5 |
| 53   | G 11803     | Cornely F.    | Steuer A.       | 55.0   | 52.0   | 57.5   | 62.0   | 62.0   | 61.8   | 61.8   | 361.5 |
| 54   | B 12483     | De Nesri Ph.  | Van de Loock P. | 50.0   | 62.8   | 52.0   | 62.0   | 52.0   | 61.8   | 61.8   | 370.3 |
| 55   | G 10483     | Berenbach Th. | Lauble A.       | 52.0   | 52.8   | 62.0   | 62.0   | 62.0   | 61.8   | 51.8   | 371.8 |
| EX   | IR 12954    | Bell A.K.     | Gibson ll       | 62.0   | 52.8   | 62.0   | 62.0   | 62.0   | 51.8   | 61.3   | 371.3 |