# ADAC Sachs Franken Classic

25.-27. Mai 2012

## Wertung "Sport"

**WP 7 - Möbel Hornung**

| Pos | No | Fahrer / Beifahrer | Grp | WP7.1 | | | | Faktor | WP-Ges.Zeit |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 138 | Kronberger / Klackl | S | - 0:00.15 | | | | 1,69 | 0:00.15 |
| 2 | 2 | Schaefer / Hübner | S | + 0:00.19 | | | | 1,72 | 0:00.19 |
| 3 | 135 | Weese / Weese | O | + 0:00.24 | | | | 1,72 | 0:00.24 |
| 3 | 133 | Stegemann / Stegemann | S | + 0:00.24 | | | | 1,5 | 0:00.24 |
| 5 | 130 | Schraut / Sommerauer | O | + 0:00.26 | | | | 1,76 | 0:00.26 |
| 6 | 6 | Mayr / Mayr | S | + 0:00.32 | | | | 1,34 | 0:00.32 |
| 7 | 148 | Lehr / Kolbe | O | + 0:00.33 | | | | 1,67 | 0:00.33 |
| 7 | 5 | Toenges / Potjans | S | + 0:00.33 | | | | 1,37 | 0:00.33 |
| 9 | 132 | Moll / Moll | O | + 0:00.36 | | | | 1,64 | 0:00.36 |
| 10 | 134 | Svensson / Svensson | O | + 0:00.53 | | | | 1,78 | 0:00.53 |
| 11 | 131 | Assmus / Assmus | O | + 0:00.56 | | | | 1,55 | 0:00.56 |
| 12 | 3 | Schäfer / Neser | S | + 0:00.63 | | | | 1,35 | 0:00.63 |
| 13 | 129 | Steffens / Steffens | O | + 0:00.65 | | | | 1,75 | 0:00.65 |
| 14 | 149 | Düngfelder / Boeck | O | + 0:00.72 | | | | 1,71 | 0:00.72 |
| 15 | 1 | Freiling / Timm | S | - 0:00.73 | | | | 1,52 | 0:00.73 |
| 16 | 136 | Grundner / Ritter | S | + 0:00.81 | | | | 1,73 | 0:00.81 |
| 17 | 143 | Heller / Heller | S | + 0:00.83 | | | | 1,73 | 0:00.83 |
| 18 | 146 | Fischer / Gauff | O | + 0:00.98 | | | | 1,75 | 0:00.98 |
| 19 | 4 | Weimar / Weimar | S | + 0:01.20 | | | | 1,36 | 0:01.20 |
| 20 | 145 | Stockmar / Stockmar | O | - 0:01.31 | | | | 1,82 | 0:01.31 |
| 21 | 139 | Thiele / Thiele | S | + 0:01.60 | | | | 1,82 | 0:01.60 |
| 22 | 128 | Opolka / Opolka | S | + 0:02.24 | | | | 1,7 | 0:02.24 |
| 23 | 141 | Gerke / Gaulke | O | + 0:02.45 | | | | 1,79 | 0:02.45 |
| 24 | 137 | Ungricht / Gschwind | O | + 0:02.60 | | | | 1,79 | 0:02.60 |
| 25 | 142 | Hahn / Hahn | S | + 0:02.87 | | | | 1,69 | 0:02.87 |
| 26 | 147 | Rother / Rother | O | + 0:03.03 | | | | 1,71 | 0:03.03 |
| 27 | 144 | Raabe / Drescher | O | - 0:03.50 | | | | 1,75 | 0:03.50 |