# SCD

**RaceReport vom 14.06.2024**
**'GTWS Rennen Nr. 1'**
**Bahn: SCD Holz (40,724m)**

## Quali

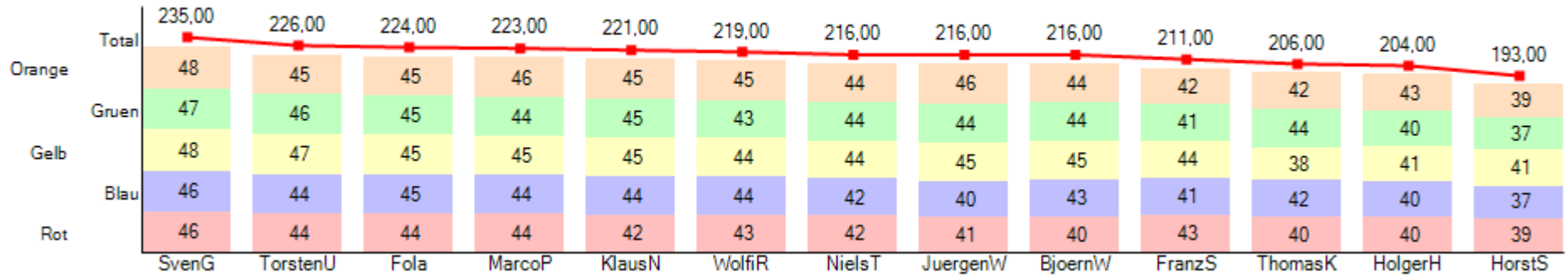
| Fahrer | P | S | Rd | Min | ΔP1 | ΔPN | Max | Ø |
|---|---|---|---|---|---|---|---|---|
| SvenG | 1 | 1 | 3,00 | **7,236** | | | 7,274 | 7,260 |
| Fola | 2 | 1 | 7,00 | **7,318** | +0,082 | +0,082 | 9,996 | 8,016 |
| TorstenU | 3 | 1 | 7,00 | **7,366** | +0,130 | +0,048 | 7,666 | 7,497 |
| MarcoP | 4 | 1 | 8,00 | **7,381** | +0,145 | +0,015 | 7,611 | 7,503 |
| JuergenW | 5 | 1 | 5,00 | **7,537** | +0,301 | +0,156 | 11,293 | 8,376 |
| NielsT | 6 | 1 | 7,00 | **7,568** | +0,332 | +0,031 | 8,040 | 7,698 |
| KlausN | 7 | 1 | 7,00 | **7,597** | +0,361 | +0,029 | 9,367 | 7,975 |
| BjoernW | 8 | 1 | 7,00 | **7,710** | +0,474 | +0,113 | 10,116 | 8,440 |
| ThomasK | 9 | 1 | 7,00 | **7,714** | +0,478 | +0,004 | 11,077 | 8,240 |
| WolfiR | 10 | 1 | 6,00 | **7,718** | +0,482 | +0,004 | 7,938 | 7,800 |
| FranzS | 11 | 1 | 6,00 | **7,729** | +0,493 | +0,011 | 12,711 | 8,712 |
| HorstS | 12 | 1 | 6,00 | **8,234** | +0,998 | +0,505 | 12,859 | 9,538 |
| HolgerH | 13 | 1 | 4,00 | **9,523** | +2,287 | +1,289 | 15,327 | 11,303 |

## Rennen

| Fahrer | P | S | Rd | ΔP1 | ΔPN | Min | Max | Ø |
|---|---|---|---|---|---|---|---|---|
| SvenG | 1 | 5 | **235,62** | | | 7,330 | 11,725 | 7,724 |
| TorstenU | 2 | 5 | **226,32** | -9,00 | -9,00 | 7,370 | 15,271 | 7,975 |
| Fola | 3 | 5 | **224,72** | -11,00 | -2,00 | 7,520 | 13,692 | 8,066 |
| MarcoP | 4 | 5 | **223,82** | -12,00 | -1,00 | 7,604 | 10,426 | 8,132 |
| KlausN | 5 | 5 | **221,00** | -14,00 | -2,00 | 7,528 | 12,486 | 8,201 |
| WolfiR | 6 | 5 | **219,00** | -16,00 | -2,00 | 7,652 | 13,850 | 8,201 |
| BjoernW | 7 | 5 | **216,00** | -19,00 | -3,00 | 7,618 | 11,673 | 8,318 |
| JuergenW | 8 | 5 | **216,72** | -19,00 | 0,00 | 7,595 | 13,450 | 8,359 |
| NielsT | 9 | 5 | **216,43** | -19,00 | 0,00 | 7,703 | 12,638 | 8,377 |
| FranzS | 10 | 5 | **211,00** | -24,00 | -5,00 | 7,830 | 12,310 | 8,478 |
| ThomasK | 11 | 5 | **206,00** | -29,00 | -5,00 | 7,905 | 26,576 | 8,703 |
| HolgerH | 12 | 5 | **204,00** | -31,00 | -2,00 | 7,887 | 13,488 | 8,748 |
| HorstS | 13 | 5 | **193,00** | -42,00 | -11,00 | 8,360 | 17,765 | 9,396 |

## Rundenübersicht

### Rennen 1




## Top 20 Statistiken

### Schnellste Runde total

| Min | Fahrer | Zeit | B |
|---|---|---|---|
| 7,330 | SvenG | 22:37 | Or |
| 7,335 | SvenG | 22:35 | Or |
| 7,342 | SvenG | 22:38 | Or |
| 7,344 | SvenG | 22:35 | Or |
| 7,346 | SvenG | 22:38 | Or |
| 7,349 | SvenG | 22:38 | Or |
| 7,350 | SvenG | 22:36 | Or |
| 7,353 | SvenG | 22:33 | Or |
| 7,353 | SvenG | 22:33 | Or |
| 7,354 | SvenG | 22:38 | Or |

### Bereinigter Durchschnitt

| bØ | Fahrer | Zeit | B |
|---|---|---|---|
| 7,389 | SvenG | 22:31 | Or |
| 7,475 | SvenG | 22:23 | Ge |
| 7,534 | TorstenU | 22:57 | Ge |
| 7,641 | SvenG | 22:40 | Gr |
| 7,659 | TorstenU | 22:23 | Gr |
| 7,659 | SvenG | 22:48 | Bl |
| 7,694 | MarcoP | 22:57 | Or |
| 7,710 | Fola | 22:14 | Ge |
| 7,719 | JuergenW | 22:48 | Or |
| 7,723 | SvenG | 22:14 | Ro |

### Bereinigte Standardabweichung[3]

| bσ | Fahrer | Zeit | B |
|---|---|---|---|
| 0,041 | SvenG | 22:23 | Ge |
| 0,074 | SvenG | 22:31 | Or |
| 0,135 | ThomasK | 21:05 | Bl |
| 0,144 | FranzS | 21:20 | Ge |
| 0,156 | HorstS | 21:05 | Ge |
| 0,174 | FranzS | 22:00 | Gr |
| 0,179 | WolfiR | 21:49 | Ge |
| 0,179 | Fola | 22:40 | Bl |
| 0,180 | HorstS | 20:56 | Ro |

### Anomalien[2]

| Anzahl | Fahrer |
|---|---|
| 1 | SvenG |
| 2 | MarcoP |
| 3 | Fola |
| 4 | KlausN |
| 6 | TorstenU |
| 6 | FranzS |
| 7 | NielsT |
| 7 | ThomasK |
| 8 | WolfiR |

### Ampelstart

| Min | Fahrer | Zeit |
|---|---|---|
| 0,254 | JuergenW | 22:15 |
| 0,278 | SvenG | 22:15 |
| 0,360 | WolfiR | 20:46 |
| 0,365 | Fola | 22:15 |
| 0,390 | FranzS | 20:46 |
| 0,393 | MarcoP | 22:15 |
| 0,401 | BjoernW | 20:46 |
| 0,479 | HolgerH | 22:00 |
| 0,494 | ThomasK | 20:46 |
| 0,560 | TorstenU | 22:15 |

### Chaossituationen Stintwechsel

| Chaos | | Stint | |
|---|---|---|---|
| **Anz.** | 70 | **Anz.** | 12 |
| **Min** | 3s | **Min** | -7,3m |
| **Max** | 1224s | **Max** | 13,2m |
| **Ø** | 30s | **Ø** | -4,0m |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7,360 | SvenG | 22:33 | Or | 7,743 | Fola | 22:23 | Or | 0,182 | ThomasK | 21:49 | Ro | 9 | HolgerH | 0,578 | KlausN | 20:46 | - | - | - | - |
| 7,361 | SvenG | 22:33 | Or | 7,747 | KlausN | 20:56 | Ge | 0,182 | JuergenW | 22:49 | Or | 9 | BjoernW | - | | - | - | - | - | - |
| 7,369 | SvenG | 22:37 | Or | 7,760 | TorstenU | 22:31 | Bl | 0,193 | SvenG | 22:49 | Bl | 11 | JuergenW | - | | - | - | - | - | - |
| 7,369 | SvenG | 22:38 | Or | 7,761 | TorstenU | 22:14 | Or | 0,195 | FranzS | 21:12 | Ro | 21 | HorstS | - | | - | - | - | - | - |
| 7,370 | TorstenU | 22:20 | Or | 7,827 | MarcoP | 22:48 | Ge | 0,202 | WolfiR | 20:46 | Gr | - | - | - | | - | - | - | - | - |
| 7,371 | SvenG | 22:38 | Or | 7,883 | BjoernW | 20:45 | Ge | 0,209 | SvenG | 22:15 | Ro | - | - | - | | - | - | - | - | - |
| 7,375 | SvenG | 22:36 | Or | 7,886 | KlausN | 21:05 | Or | 0,213 | Fola | 22:31 | Gr | - | - | - | | - | - | - | - | - |
| 7,377 | SvenG | 22:34 | Or | 7,895 | Fola | 22:31 | Gr | 0,214 | NielsT | 22:31 | Ge | - | - | - | | - | - | - | - | - |
| 7,379 | SvenG | 22:37 | Or | 7,901 | WolfiR | 21:49 | Ge | 0,220 | HolgerH | 21:20 | Or | - | - | - | | - | - | - | - | - |
| 7,379 | SvenG | 22:35 | Or | 7,924 | FranzS | 21:20 | Ge | 0,221 | MarcoP | 22:57 | Or | - | - | - | | - | - | - | - | - |
| | | | | | | | | 0,223 | FranzS | 20:46 | Bl | - | - | | | | | | | |

## Top 10 Schnellste Runde pro Spur

| Rot | | | Blau | | | Gelb | | | Gruen | | | Orange | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Min** | **Fahrer** | **Zeit** | **Min** | **Fahrer** | **Zeit** | **Min** | **Fahrer** | **Zeit** | **Min** | **Fahrer** | **Zeit** | **Min** | **Fahrer** | **Zeit** |
| 7,579 | SvenG | 22:18 | 7,522 | SvenG | 22:51 | 7,417 | SvenG | 22:23 | 7,529 | TorstenU | 22:27 | 7,330 | SvenG | 22:37 |
| 7,588 | SvenG | 22:15 | 7,558 | SvenG | 22:52 | 7,422 | TorstenU | 23:00 | 7,557 | SvenG | 22:46 | 7,335 | SvenG | 22:35 |
| 7,591 | SvenG | 22:17 | 7,561 | SvenG | 22:55 | 7,423 | SvenG | 22:24 | 7,565 | SvenG | 22:47 | 7,342 | SvenG | 22:38 |
| 7,599 | SvenG | 22:15 | 7,563 | SvenG | 22:52 | 7,430 | TorstenU | 22:57 | 7,575 | TorstenU | 22:26 | 7,344 | SvenG | 22:35 |
| 7,600 | SvenG | 22:18 | 7,570 | SvenG | 22:51 | 7,435 | SvenG | 22:26 | 7,578 | SvenG | 22:42 | 7,346 | SvenG | 22:38 |
| 7,602 | SvenG | 22:17 | 7,579 | SvenG | 22:54 | 7,440 | TorstenU | 22:59 | 7,580 | SvenG | 22:44 | 7,349 | SvenG | 22:38 |
| 7,605 | SvenG | 22:16 | 7,579 | SvenG | 22:55 | 7,442 | SvenG | 22:26 | 7,583 | TorstenU | 22:25 | 7,350 | SvenG | 22:36 |
| 7,609 | SvenG | 22:15 | 7,579 | SvenG | 22:52 | 7,446 | SvenG | 22:25 | 7,585 | SvenG | 22:41 | 7,353 | SvenG | 22:33 |
| 7,624 | SvenG | 22:21 | 7,581 | SvenG | 22:56 | 7,449 | SvenG | 22:24 | 7,594 | SvenG | 22:41 | 7,353 | SvenG | 22:33 |
| 7,632 | SvenG | 22:17 | 7,583 | SvenG | 22:55 | 7,449 | SvenG | 22:25 | 7,597 | TorstenU | 22:29 | 7,354 | SvenG | 22:38 |

## Stints

| **20:45** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **ThomasK** | Or | - | 42 | 7,905 | 13,652 | 8,404 | **9,441** | 0,935 | 1/2% | 8,276 | 9,284 | 0,436 |
| **KlausN** | Ro | - | 42 | 7,967 | 12,486 | 8,480 | 9,715 | 0,800 | 2/5% | 8,324 | 8,893 | 0,323 |
| **BjoernW** | Ge | - | **45** | **7,618** | 10,440 | **7,940** | 9,480 | **0,505** | 1/2% | **7,883** | 8,446 | 0,327 |
| **FranzS** | Bl | - | 41 | 8,129 | 12,227 | 8,662 | 10,653 | 0,730 | 4/10% | 8,370 | 8,824 | 0,223 |
| **WolfiR** | Gr | - | 43 | 7,751 | 13,850 | 8,259 | 10,611 | 0,625 | 3/7% | 7,984 | **8,329** | **0,202** |
| **20:56** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **ThomasK** | Gr | - | 44 | 8,005 | 9,992 | 8,118 | 9,760 | 0,427 | 0/0% | 8,118 | 9,760 | 0,427 |
| **WolfiR** | Bl | - | 44 | 7,792 | 11,259 | 8,143 | 10,496 | 0,742 | 2/5% | 8,013 | 9,893 | 0,463 |
| **KlausN** | Ge | - | **45** | **7,528** | 10,466 | **7,861** | 10,146 | 0,660 | 2/4% | **7,747** | 9,124 | 0,414 |
| **BjoernW** | Or | - | 44 | 7,845 | 9,691 | 8,021 | **8,859** | **0,312** | 0/0% | 8,021 | **8,859** | 0,312 |
| **HorstS** | Ro | - | 39 | 8,823 | 11,213 | 9,187 | 10,278 | 0,452 | 3/8% | 9,076 | 9,390 | **0,180** |
| **21:05** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **BjoernW** | Gr | - | 44 | 7,898 | 10,216 | 8,061 | 10,066 | 0,506 | 2/5% | 7,962 | 8,991 | 0,269 |
| **KlausN** | Or | - | **45** | **7,602** | 9,779 | **7,886** | 9,420 | 0,447 | 0/0% | **7,886** | 9,420 | 0,447 |
| **ThomasK** | Bl | - | 42 | 8,340 | 10,424 | 8,485 | **9,133** | 0,330 | 1/2% | 8,437 | **8,740** | **0,135** |
| **HorstS** | Ge | - | 41 | 8,360 | 11,557 | 8,727 | 10,512 | 0,569 | 2/5% | 8,609 | 8,931 | 0,156 |

| HolgerH | Ro | - | 40 | 8,518 | 9,921 | 8,908 | 9,277 | 0,237 | 0/0% | 8,908 | 9,277 | 0,237 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **21:12** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **FranzS** | Ro | - | 43 | 8,101 | 9,202 | 8,270 | **8,878** | **0,195** | 0/0% | 8,270 | **8,878** | **0,195** |
| **BjoernW** | Bl | - | 43 | 7,888 | 10,304 | 8,198 | 10,204 | 0,526 | 2/5% | 8,098 | 9,113 | 0,288 |
| **KlausN** | Gr | - | **45** | **7,747** | 9,763 | **7,949** | 9,626 | 0,441 | 0/0% | **7,949** | 9,626 | 0,441 |
| **HolgerH** | Ge | - | 41 | 8,129 | 10,786 | 8,576 | 9,381 | 0,438 | 1/2% | 8,520 | 9,348 | 0,264 |
| **HorstS** | Or | - | 39 | 8,639 | 10,330 | 9,167 | 10,270 | 0,348 | 3/8% | 9,077 | 9,707 | 0,245 |
| **21:20** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **HolgerH** | Or | - | 43 | 7,887 | 12,349 | 8,191 | 10,861 | 0,784 | 2/5% | 8,025 | 9,086 | 0,220 |
| **FranzS** | Ge | - | **44** | **7,830** | 12,310 | **8,024** | **8,545** | 0,669 | 1/2% | **7,924** | **8,479** | **0,144** |
| **KlausN** | Bl | - | **44** | 7,937 | 9,890 | 8,120 | 9,460 | **0,390** | 0/0% | 8,120 | 9,460 | 0,390 |
| **WolfiR** | Ro | - | 43 | 7,874 | 10,053 | 8,199 | 9,620 | 0,484 | 1/2% | 8,154 | 9,430 | 0,391 |
| **HorstS** | Gr | - | 37 | 8,615 | 17,765 | 9,655 | 15,288 | 1,832 | 8/22% | 8,967 | 9,831 | 0,304 |
| **21:49** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **WolfiR** | Ge | - | **44** | **7,652** | 12,798 | **8,063** | **8,759** | 0,838 | 2/5% | **7,901** | **7,928** | **0,179** |
| **ThomasK** | Ro | - | 40 | 8,498 | 12,298 | 8,892 | 8,985 | 0,593 | 1/2% | 8,805 | 8,967 | 0,182 |
| **FranzS** | Or | - | 42 | 8,102 | 10,943 | 8,502 | 9,561 | **0,527** | 1/2% | 8,442 | 9,041 | 0,351 |
| **HolgerH** | Gr | - | 40 | 8,197 | 13,488 | 8,804 | 9,570 | 0,945 | 2/5% | 8,615 | 9,194 | 0,327 |
| **HorstS** | Bl | - | 37 | 8,766 | 14,961 | 9,579 | 10,745 | 1,108 | 5/14% | 9,256 | 9,512 | 0,238 |
| **21:59** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **WolfiR** | Or | - | **45** | **7,753** | 9,178 | **7,974** | **8,195** | 0,264 | 0/0% | **7,974** | **8,195** | 0,264 |
| **BjoernW** | Ro | - | 40 | 8,187 | 11,673 | 8,860 | 10,675 | 0,838 | 4/10% | 8,617 | 9,488 | 0,353 |
| **ThomasK** | Ge | - | 38 | 8,143 | 26,576 | 9,295 | 11,202 | 2,992 | 4/11% | 8,624 | 9,126 | 0,389 |
| **HolgerH** | Bl | - | 40 | 8,181 | 12,383 | 8,869 | 10,248 | 0,836 | 4/10% | 8,656 | 9,595 | 0,444 |
| **FranzS** | Gr | - | 41 | 8,181 | 8,968 | 8,560 | 8,820 | **0,174** | 0/0% | 8,560 | 8,820 | **0,174** |
| **22:14** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **TorstenU** | Or | - | 45 | **7,370** | 9,698 | 7,761 | 8,655 | 0,484 | 0/0% | 7,761 | 8,655 | 0,484 |
| **MarcoP** | Gr | - | 44 | 7,820 | 10,426 | 8,106 | 8,663 | 0,445 | 1/2% | 8,052 | 8,541 | 0,265 |
| **Fola** | Ge | - | 45 | 7,520 | 10,284 | 7,768 | 8,000 | 0,461 | 1/2% | **7,710** | 7,898 | 0,256 |
| **SvenG** | Ro | - | **46** | 7,579 | 9,025 | **7,723** | **7,828** | **0,209** | 0/0% | 7,723 | **7,828** | **0,209** |
| **JuergenW** | Bl | - | 40 | 7,916 | 12,919 | 8,803 | 10,578 | 1,107 | 6/15% | 8,403 | 9,580 | 0,512 |
| **22:23** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **TorstenU** | Gr | - | 46 | 7,529 | 9,550 | 7,659 | 9,480 | 0,449 | 0/0% | 7,659 | 9,480 | 0,449 |
| **Fola** | Or | - | 45 | 7,647 | 13,692 | 7,933 | 10,316 | 0,973 | 2/4% | 7,743 | 8,841 | 0,273 |
| **SvenG** | Ge | - | **48** | **7,417** | 7,580 | **7,475** | **7,576** | **0,041** | 0/0% | **7,475** | **7,576** | **0,041** |
| **NielsT** | Ro | - | 42 | 8,139 | 11,266 | 8,519 | 9,969 | 0,598 | 1/2% | 8,452 | 9,667 | 0,410 |
| **MarcoP** | Bl | - | 44 | 7,863 | 9,962 | 8,127 | 9,484 | 0,380 | 0/0% | 8,127 | 9,484 | 0,380 |
| **22:31** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **TorstenU** | Bl | - | 44 | 7,685 | 15,271 | 8,069 | 11,035 | 0,676 | 3/7% | 7,760 | 8,704 | 0,293 |
| **JuergenW** | Ro | - | 41 | 8,206 | 13,166 | 8,556 | 10,517 | 0,899 | 3/7% | 8,342 | 9,450 | 0,335 |
| **Fola** | Gr | - | 45 | 7,751 | 8,848 | 7,895 | 8,637 | 0,213 | 0/0% | 7,895 | 8,637 | 0,213 |
| **SvenG** | Or | - | **48** | **7,330** | 7,517 | **7,389** | **7,497** | **0,074** | 0/0% | **7,389** | **7,497** | **0,074** |
| **NielsT** | Ge | - | 44 | 7,703 | 8,830 | 8,046 | 8,410 | 0,214 | 0/0% | 8,046 | 8,410 | 0,214 |

| 22:40 | B | Auto | Rd | Min | Max | Ø | 95%[1] | σ[3] | Anomalien[2] | bØ | b95% | bσ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **JuergenW** | Ge | - | 45 | 7,764 | 9,585 | 7,928 | 9,493 | 0,420 | 0/0% | 7,928 | 9,493 | 0,420 |
| **NielsT** | Or | - | 44 | 7,760 | 10,966 | 8,047 | 9,715 | 0,511 | 1/2% | 7,979 | 8,870 | 0,250 |
| **SvenG** | Gr | - | **47** | **7,557** | 8,772 | **7,641** | 8,554 | 0,234 | 0/0% | **7,641** | 8,554 | 0,234 |
| **Fola** | Bl | - | 45 | 7,820 | 8,872 | 7,960 | **8,281** | **0,179** | 0/0% | 7,960 | **8,281** | **0,179** |
| **MarcoP** | Ro | - | 44 | 7,931 | 9,362 | 8,138 | 8,966 | 0,257 | 0/0% | 8,138 | 8,966 | 0,257 |
| **22:48** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **NielsT** | Gr | - | 44 | 7,824 | 10,138 | 8,037 | 9,703 | 0,503 | 1/2% | 7,988 | 9,643 | 0,402 |
| **JuergenW** | Or | - | **46** | 7,595 | 10,498 | 7,780 | **8,616** | **0,443** | 1/2% | 7,719 | 8,160 | **0,182** |
| **TorstenU** | Ro | - | 44 | 7,706 | 12,086 | 8,087 | 10,285 | 0,772 | 2/5% | 7,939 | 8,823 | 0,305 |
| **MarcoP** | Ge | - | 45 | 7,651 | 10,221 | 7,880 | 9,426 | 0,505 | 1/2% | 7,827 | 9,203 | 0,362 |
| **SvenG** | Bl | - | **46** | **7,522** | 11,725 | **7,748** | 8,667 | 0,635 | 1/2% | **7,659** | **8,087** | 0,193 |
| **22:57** | **B** | **Auto** | **Rd** | **Min** | **Max** | **Ø** | **95%[1]** | **σ[3]** | **Anomalien[2]** | **bØ** | **b95%** | **bσ** |
| **MarcoP** | Or | - | 46 | 7,604 | 8,970 | 7,694 | **8,166** | **0,221** | 0/0% | 7,694 | 8,166 | **0,221** |
| **NielsT** | Bl | - | 42 | 7,991 | 12,638 | 8,489 | 12,309 | 1,077 | 4/10% | 8,165 | 8,777 | 0,341 |
| **TorstenU** | Ge | - | **47** | **7,422** | 11,352 | **7,616** | 9,454 | 0,625 | 1/2% | **7,534** | **7,871** | 0,296 |
| **Fola** | Ro | - | 44 | 7,875 | 9,841 | 8,057 | 8,236 | 0,284 | 0/0% | 8,057 | 8,236 | 0,284 |
| **JuergenW** | Gr | - | 44 | 7,712 | 13,450 | 8,060 | 9,664 | 0,926 | 1/2% | 7,935 | 9,629 | 0,396 |

**Hinweise:** [1] In der Statistik bezeichnet man für eine Wahrscheinlichkeitsfunktion das p%-Quantil (oder auch p-tes Perzentil oder Fraktil) als jenen Wert des Ereignisraumes, dem ein Wert von p% der Verteilungsfunktion zugeordnet ist. Es sind dann p% der Beobachtungen oder der Grundgesamtheit kleiner als das p%-Quantil. - [2] Rundenzeiten größer 10,000s werden als Anomalien gewertet - [3] Standardabweichung: Streuung der Rundenzeiten um ihren Mittelwert - **Allgemeine Hinweise:** die "b"-Werte auf der rechten Seite der Tabelle sind sog. "bereinigte" Werte. Bei der Berechnung werden Anomalien herausgerechnet. Mit einem * werden Gastfahrer gekennzeichnet, die nicht in die engültige Wertung übernommen werden.