

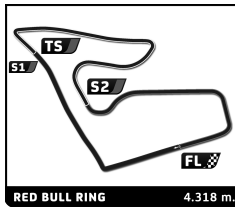
FERRARI CHALLENGE SPIELBERG

Group A - Test 1

Sector Analysis

Invalidated Lap Personal Best Session Best Crossing the pit lane

Table with columns: Lap, Time, Sector 1, Sector 2, Sector 3, T.Sp, Elapsed. Rows include driver names (Max MUGELLI, Paolo SCUDIERI, Lukas AZZATO, BORIS GIDEON) and their respective lap times and sector times.



FERRARI CHALLENGE SPIELBERG

Group A - Test 1

Sector Analysis

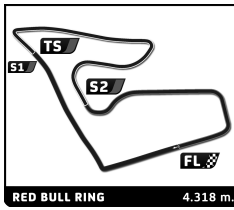
Table with 14 columns: Lap, Time, Sector 1, Sector 2, Sector 3, T.Spd, Elapsed. Includes legend for Invalidated Lap, Personal Best, Session Best, and Crossing the pit lane.

Driver profile for Masaru YONEDA (JPN) in Formula Racing, Ferrari 296 Challenge. Includes lap times and sector data.

Driver profile for Lisa CLARK (USA) in Pellin Racing, Ferrari 296 Challenge. Includes lap times and sector data.

Driver profile for Shintaro AKATSU (JPN) in Ineco - Reparto Corse RAM, Ferrari 296 Challenge. Includes lap times and sector data.

Driver profile for Charles CHAN (HKG) in Formula Racing, Ferrari 296 Challenge. Includes lap times and sector data.

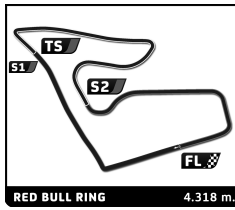


FERRARI CHALLENGE SPIELBERG

Group A - Test 1

Sector Analysis

Table with columns: Lap, Time, Sector 1, Sector 2, Sector 3, T.Spd, Elapsed. Includes driver profiles for Friedrich MÜLLER (AUT), Khaled BOODAI (KWT), and Giuseppe RAMELLI (ITA) with their respective lap times and sector data.

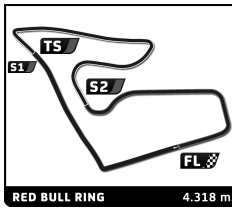


FERRARI CHALLENGE SPIELBERG

Group A - Test 1

Sector Analysis

Table with columns: Lap, Time, Sector 1, Sector 2, Sector 3, T.Spd, Elapsed. Includes driver profiles for Fons SCHELTEMA (177), Carl RUNEFELT (181), and Alois MEIR (180) with their respective lap times and sector data.



FERRARI CHALLENGE SPIELBERG

Group A - Test 1

Sector Analysis

Invalidated Lap

Personal Best

Session Best

Crossing the pit lane

Table with columns: Lap, Time, Sector 1, Sector 2, Sector 3, T.Spd, Elapsed. Includes driver profiles for Eric CHEUNG (CAN) and Aleksei KOMAROV (GRC) with their respective lap times and sector data.