

Moto2TM & Moto3TM PRESS PACK



Grande Prémio de Portugal



TRACK ALGARVE INTERNATIONAL CIRCUIT



LOCATION PORTIMÃO, PORTUGAL



DATE 24 - 26 MARCH 2023



ROUND







WHAT'S NEW THIS ROUND?

The first round of the 2023 season will bring new challenges taking place in Europe at Portimao rather than under the floodlights in Qatar, as it has in the last few seasons.

Moto2[™] and Moto3[™] teams will be allocated with tried and tested Dunlop compounds for both races.

Teams had three days of testing at Portimao last weekend. Pedro Acosta was fastest in Moto2[™] and broke the all-time lap record, with a time of 1:41.907.



RACE HIGHLIGHTS





1:42.504 (2020) BEST RACE LAP

Pace Distance

3/4 14 LAPS 3/4 RACE DISTANCE





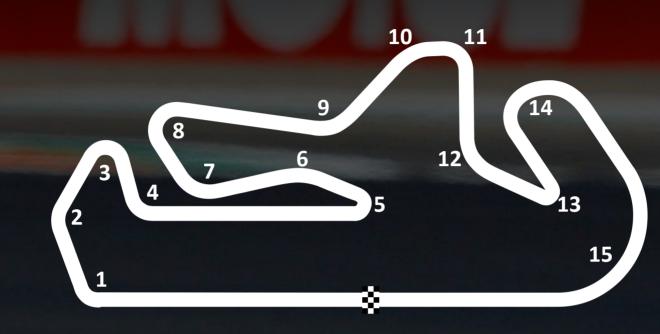
19 LAPS RACE DISTANCE

3/412 LAPS
¾ RACE DISTANCE





ALGARVE INTERNATIONAL



TRACK HIGHLIGHTS



4.6 KM LENGTH



6 TURNS



9 TURNS RIGHT TURNS





MEDIUM/HIGH ENERGY LEVEL



MEDIUM GRAINING RISK The Algarve International Circuit is more commonly referred to as Portimão, a local town close to the circuit on Portugal's southern coast.

Turns 14 and 15 combine into one long fast sweeping curve; the riders will be carrying high lean angles and high throttle openings through this section.

The unique location gives the circuit an undulating character with many rises and falls. Some even nickname the track "The Rollercoaster".

The exit to Turn 8 is tight and uphill. This will be a key area to manage rear slip on throttle opening.

With highs of 22°C and no rain expected, it's close-to-perfect weather conditions for racing which should make for a great spectacle in the Portuguese sun.







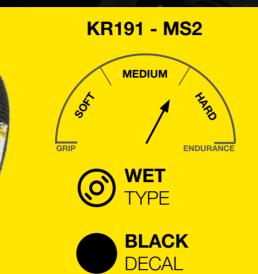
FRONT







FRONT







NUMBER OF

Moto 2

125/80R17 SIZE

VARIOUS

SIZES



KR393 - MS2 - 190/55R17

1521



ALLOCATION







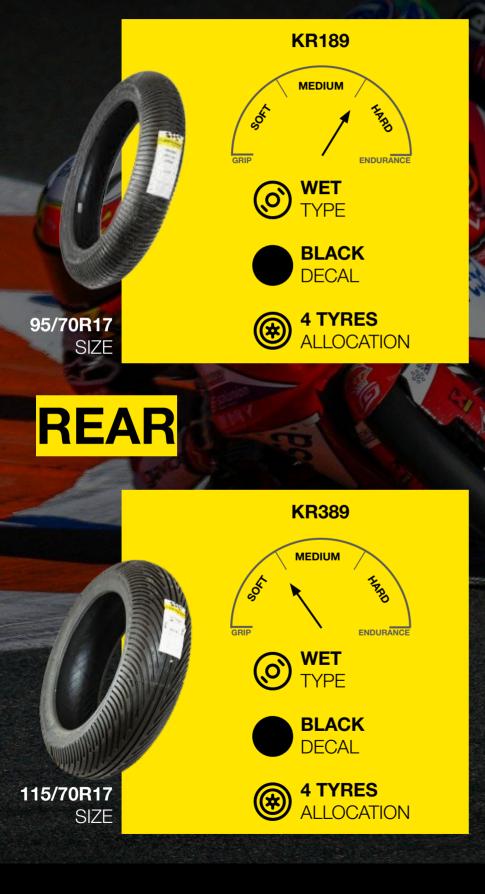








FRONT





OPTION AVAILABLE



ONLY ONE TYRE OPTION AVAILABLE









JOINTLESS BELT CONSTRUCTION

Continuously wound belt around the tyre casing. It improves the strength of the tyre construction.

Key benefit of controlled dynamic growth and handling.

HEAT CONTROL TECHNOLOGY

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Advanced tread architecture using different cap (outer) and base (lower) compounds. It improves the tyre's ability to combine conflicting properties.

As a result, the base compound can be tuned to either generate or reduce heat build-up, to optimise cap compound performance.

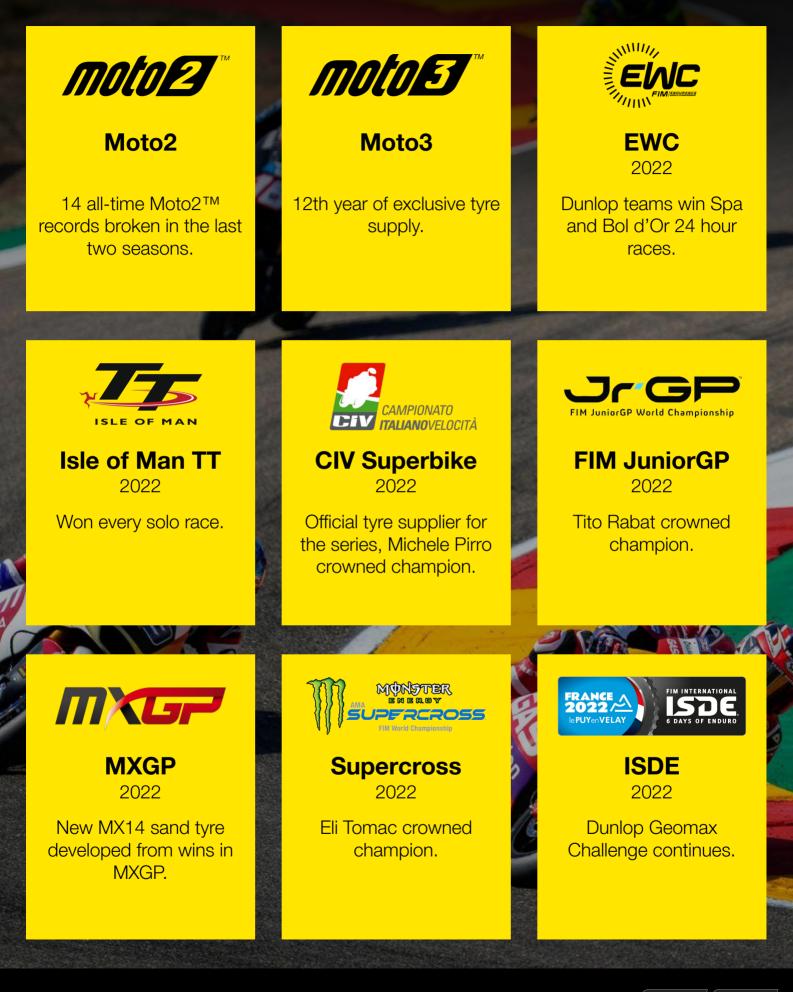








DUNLOP'S TOP ACHIEVEMENTS







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