



GT3 teams and drivers invited to test 2013 Nissan GT-R Nismo GT3 at Paul Ricard

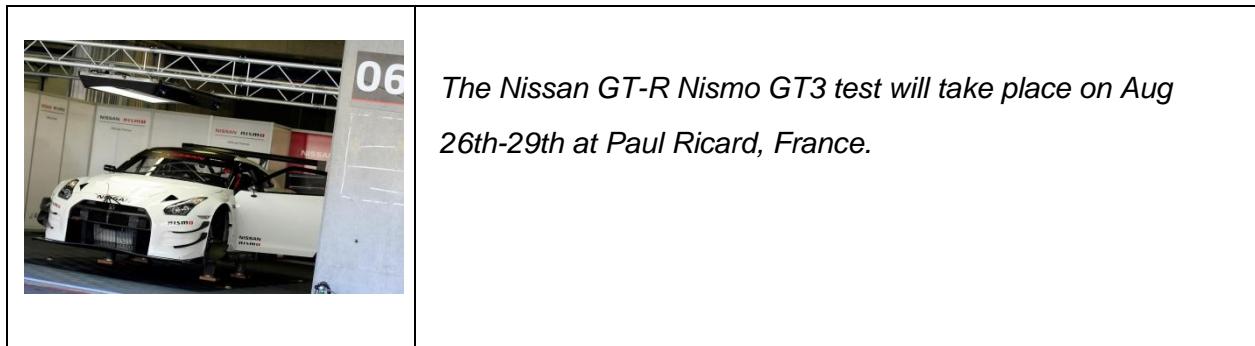
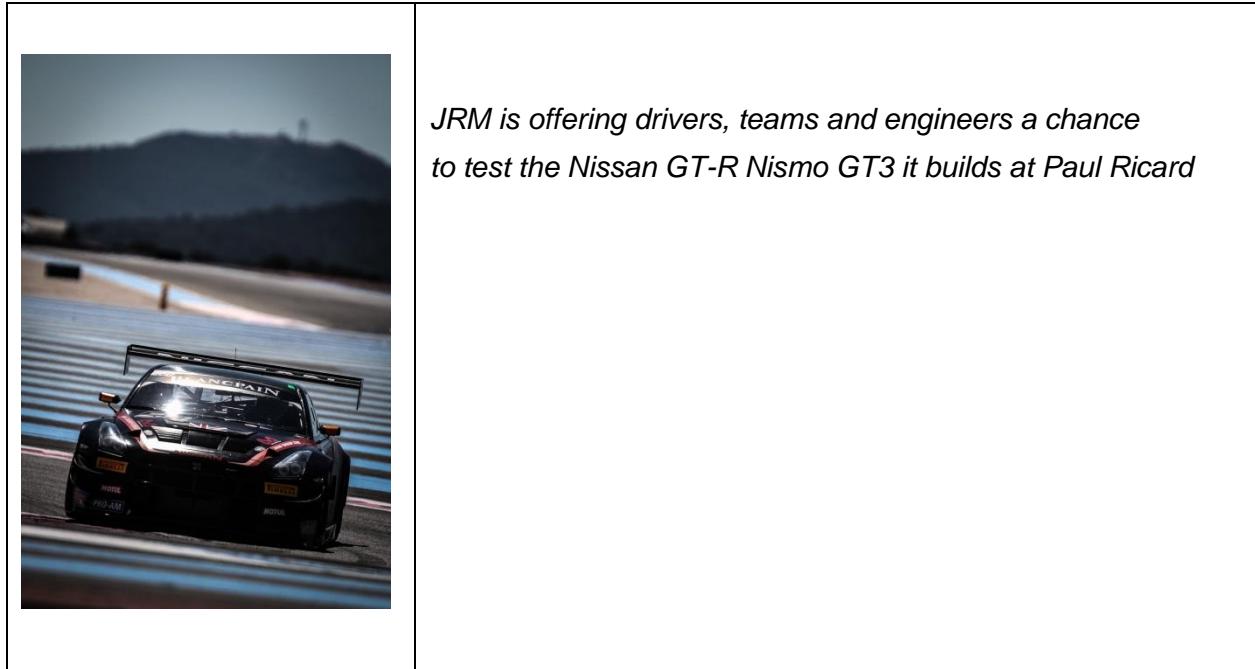
JR Motorsports (JRM), constructor of the Nissan GT-R Nismo GT3 race car, is inviting teams and drivers to test and evaluate at Paul Ricard 26th-29th August.

Daventry, UK – Drivers and engineers considering GT3 programmes next season have the opportunity to test the Nissan GT-R Nismo GT3 at Paul Ricard between 26th-29th August. The test, organised by car constructor JR Motorsports (JRM), will provide substantial seat time in the car that currently tops both driver and teams' Pro-Am championships in the Blancpain Endurance Series. As a circuit used in the Blancpain, GT Tour and International GT Open series, JRM selected Paul Ricard as a highly relevant track that also allows existing GT3 drivers to benchmark the car against their previous outings.

Eligible for all FIA GT3 spec series including British GT, VLN, GT Tour, FIA GT, ADAC GT Masters, International GT Open and Blancpain Endurance Series, the JRM-built Nissan offers strong performance with some of the lowest running costs for GT3 car. Crucially for a race car driven by both professional and amateur driver alike, JRM has focused on making it user-friendly, reliable yet highly competitive. “A string of podiums across Pro and Pro-Am classes and a top 10 finish in the Spa 24 Hours underline the performance the Nissan offers in some of the most fiercely contested GT championships,” says JRM Group’s executive director James Rumsey. “The test will highlight to professional and amateur drivers how competitive and predictable the car is, together with the extensive technical support we offer all our customer teams.”

To find our more details or to reserve a place, interested parties should contact JRM at sales@jrm-group.com or call +44-(0)1327-307-164

For more details, please refer to <http://www.nismo.co.jp/en/products/GT3/index.html>



Sales contact:

JRM Sales sales@jrm-group.com. +44-(0)1327-307-164

Press Enquiries

Nick Bailey, Propel Technology, Bloxham Mill, Barford Road, Bloxham, Banbury, Oxfordshire, UK, OX15 4FF. +44 (0)1295 724130 / +44 (0) 7813 956664. nick@propel-technology.com