

Invitation

International "Vehicle Pass-by-Noise Testing" Day

Course Details

- Date: 5 May 2010, 10:00 – 16:00
- Location: ADAC Fahrsicherheitszentrum Hannover-Messe/Laatzten GmbH, 30880 Hannover, Germany
- Registration Deadline: 21 April 2010
- Participation: free of charge, lunch and beverages included
- Language: English



Pass-by-Noise Testing using m+p international's GPS-based system at Cooper Tire, USA

Description

m+p international's industry-leading system for vehicle pass-by-noise testing uses GPS components for both position and velocity information. The latest ECE Reg. 51 revision 3, which adds new measurement requirements over and above the old procedures, has been implemented along side the 1998 standards. The single-person operated system provides extremely accurate triggering, positioning and speed, thus freeing the user from cumbersome and error-prone manual triggers, radar guns and allows immediate reverse runs and instantaneous pass/fail criteria.

Objectives

You will get to know our portable GPS-based pass-by-noise testing system live on a test track. System operation and post-test results are explained in a conference room next to the test track. Learn how quickly you can configure and run highly precise pass-by-noise tests. Every part of the system was planned and configured to minimize operation time and reduce test errors.

Participants

For managers, test engineers and technicians performing measurements to certify a vehicle for exterior noise emission.

Optional Day at Volkswagen's Autostadt on 6 May 2010

We invite all participants of the "Vehicle Pass-by-Noise" Day to visit the Autostadt, the communication platform of the Volkswagen Group, in Wolfsburg on 6 May 2010.

Journey into the world of mobility: 25 hectares of rolling hills and lakes together with extraordinary architecture and design form the background to the numerous and multi-faceted Autostadt attractions.

Please find more information on the Autostadt at www.autostadt.de.

Registration

International “Vehicle Pass-by-Noise Testing“ Day 5 May 2010 in Hannover/Germany

Please fax back to:

m+p international Mess- und Rechnertechnik GmbH
Freundallee 17, 30173 Hannover
Germany

Fax: +49-511-85603-10

Mr. Jürgen Ziegenbein

We will attend the “Vehicle Pass-by-Noise Testing“ Day:

Participant 1: _____

Participant 2: _____

Participant 3: _____

Registration Details:

Contact: _____

Company: _____

Address: _____

Post Code: _____

Country: _____

Email: _____

Please give me/us a hotel recommendation in Hannover.

Please pick me/us up at the airport.

Date: _____

Flight No.: _____

Arrival Time: _____

Yes, I/we would like to visit Volkswagen’s Autostadt on 6 May 2010. The visit is free.