



Wir leben Autos.

Memo

An Mainsite GmbH & Co. KG
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Betreff Approval for Emission testing of Materials from Opel/GM Suppliers

According to the annual evaluation by a representative of the Global GM Vehicle Interior Air Quality team we approve

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as a suitable test facility for testing materials for our suppliers according to

- **GMW 3205** Test Method for Determining the Resistance to Odor Propagation of Interior Materials
- **GMW 3235** Fogging Characteristics of Trim Materials
- **GMW 15634** Determination of Volatile and Semi-Volatile Organic Compounds from Vehicle Interior Materials
- **GMW 15635** Determination of Aldehyde and Ketone Emission from Interior Materials (HPLC)
- **GME 14236** Determination of the Release of Formaldehyde from Molded Parts for the Vehicle Interior

The following Lab Evaluation rate has been achieved: 1.2

This confirmation has a validity of two years starting from the date of this approval.

Dr. Ralf Langendorf

(Department Head Organic Materials Lab)

Dr. Benedikte Roberz

(Technical Lead Engineer Interior Emissions)