



Rubore® Worldwide Dyno Capabilities

Noise & Chassis Dynamometer facilities located around the world offer state of the art noise and vibration testing

Rubore is the industry leader with a total of 30 NVH dynamometers located worldwide. We have the resources and knowledge and we are dedicated in supporting our customers with high performance NVH solutions.

Our Technical Centers

Location/Dynamometers	Noise	Chassis	New Features
Detroit, USA	9	1 (Full Climate)	<ul style="list-style-type: none"> Artificial Load Automatic water spray
Kalmar, Sweden	6	1	
Langen, Germany	3	1 (Full Climate)	
Shanghai, China	8		
Seoul, South Korea	1		

Own development of Dynamometers, control programs and post processing.
Highly experienced engineering team always ensure the highest standard of service, technical support and customer satisfaction.

Rubore®

YOUR PARTNER FOR DAMPING SOLUTIONS

Rubore®

Worldwide Dyno Capabilities

30

Noise & Chassis
Dynamometers
Worldwide

24/7

Testing
All Year Round

Detroit

9 Noise Dynamometers
1 Full Climatic Chassis Dynamometer

State-of-the-art
Noise and Vibration Solutions



Global Reach/ Local Support

Kalmar
6 Noise Dynamometers
1 Chassis Dynamometer

Frankfurt
3 Noise Dynamometers
1 Full Climatic Chassis Dynamometer

Seoul
1 Noise Dynamometer

Shanghai
8 Noise Dynamometers

-25°C

+45°C



Other Technical Testing Capabilities

- Laser Vibrometer
- Material Damping
- Compressibility
- Corrosion Resistance
- Tensile Strength
- Torque Fatigue
- Rubber/Adhesive Testing
- Surface Friction

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