

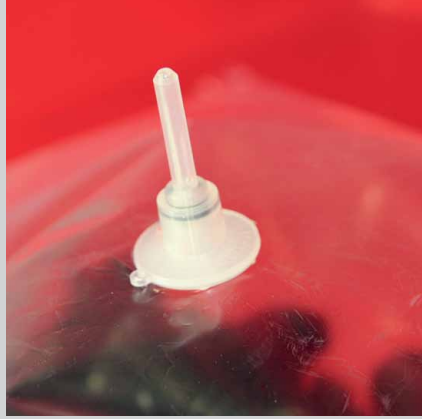


AUTOMOTIVE TESTHOUSE

EMISSION TESTS

INSTITUT
FRESENIUS

SGS



EMISSION TESTS

The main focus of analytics is the assessment of whether or not a material or part emits any hazardous substances. Our competence lies within the superior handling of a huge number of VOC tests and odour tests according to the most diverse specifications.

THE FOLLOWING IS AN EXTRACT FROM OUR RANGE OF SERVICES FOR THIS TEST SPECTRUM

CHAMBER TESTS

- BMW GS 97014-2 and -3
- VDA 276
- Porsche PPV 4050

MICRO CHAMBER

- Jaguar TPJLR.52104

TEDLAR BAG UP TO 2000 L

- Toyota TSM 508G
- Honda 0094Z-SNA-0000
- Nissan M0402-01 and -02

ODOUR TEST

- General Motors GMW 3205
- Toyota TSM 0505G
- VDA 270 / VW PV 3900
- Ford FLTM BO 131-01 and -03

TOTAL CARBON TVOC

- VDA 277 / VW PV 3341

TOTAL CARBON TVOC, INDIVIDUAL SUBSTANCES

- Volvo VCS 1027, 2759

FORMALDEHYDE BOTTLE AND HPLC METHOD

- VDA 275 / VW PV 3925
- BMW AA-0061

VOC FOG (TDS)

- VDA 278

REFLECTOMETRIC AND GRAVIMETRIC FOGGING

- DIN 75201
- Renault D45 1727

AND MANY MORE



SGS INSTITUT FRESENIUS GmbH
Automotive Testhouse
Konrad-Adenauer-Str. 9-13
D-45699 Herten
t +49 2366 305 - 647
t +49 2366 305 - 645
f +49 2366 305 - 658
automotive.testhouse@sgs.com

SGS IS THE WORLD'S LEADING INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY. SGS IS RECOGNISED AS THE GLOBAL BENCHMARK FOR QUALITY AND INTEGRITY. WITH MORE THAN 67,000 EMPLOYEES, SGS OPERATES A NETWORK OF OVER 1,250 OFFICES AND LABORATORIES AROUND THE WORLD.

WHEN YOU NEED TO BE SURE

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