

SGS-TÜV GmbH, Am TÜV 1, D-66280 Sulzbach

FOERG GmbH & Co. KG
Herrn Wolfgang Foerg
Dornierstraße 14
73730 Esslingen

Sulzbach, 14.04.2011
Tel.: +49 (0) 0 68 97 / 5 06-1 83
Fax: +49 (0) 0 68 97 / 5 06-2 09
E-Mail: thomas.rodner@sgs.com
Our ref.: Rod/Hei
AZ: 1908799
Environmental Services
SGS-TÜV GmbH
Am TÜV 1
D-66280 Sulzbach

Analysis of fuels and fuel-additive mixtures with Additive SSL Petrol Energizer according to EN 228 and EN 590

Dear Mr Foerg,

with your letter of 14 March 2011 you commissioned SGS-TÜV GmbH to carry out sample taking and analyses of fuels and fuel-additives mixtures according to EN 228 and EN 590.

The following fuels were to be tested and compared to the specification according to EN 228 and EN 590.

- Gasoline E10 (Shell Super 95 E10)
- Gasoline (Shell V-Power)
- Diesel (TOTAL Diesel)

Furthermore, all the above fuels with the additives SSL Petrol Energizer of the FOERG GmbH & Co. KG were also to be tested against compliance of the specifications of EN 228 and EN 590.

The sample-taking as well as the production of the fuel-additive mixture and the analyses were carried out by

SGS Germany GmbH
Laboratory Services Speyer - Oil, Gas & Chemical Products - Fuel Technology Center
Am Neuen Rheinufer 12 A
67346 Speyer

as a sub-contractor.

This laboratory is accredited according to DIN EN ISO/IEC 17025 by Deutsche Akkreditierungsstelle (German Accreditation Agency).

The details of the results of the complete laboratory tests are contained in the test reports No. SP11-01214 and No. SP11-01361 and SP11-01471 in the respective attachments.

The results of the tested parameters in all fuels and fuel-additive-mixtures are within the limit values of the specification according to DIN EN 228 und DIN EN 590.

Should you have any further questions, do not hesitate to contact us.

With kind regards
Environmental Services



Thomas Rodner
Head of Business Division