Short Summaries of Studies:

2.Concentration of formaldehyde in ambient air by addition of ”grotamar 71” into diesel fuel tanks (**MBO_EX_in-fuel_refilling)**

Result: exposure below 0.1 ppm.

3.Measurements of Formaldehyde in the air of a production room by use of the bactericide „Lubrizol CONTRAM MBO“ or „Grotan OX, Schülke und Mayr“ (**MBO_EX_MWF_long-term)**

Result: long term values are far below 0.4 ppm.

4.Formaldehyde measurements in the ambient air of a production facility by the use of “Grotan OX, Schülke und Mayr“ (**MBO_EX_MWF_short-term)**

Result: short-term values are far below 0.4 ppm.

5.Study Report – Cooling lubricants – test on free formaldehyde **(SMN 41210)**

Result: test item less than 0.1 % free formaldehyde.

6.Study Report – Diesel additives – test on free formaldehyde (**SMN 41946)**

Result: test item less than 0.1 % free formaldehyde.

7.Study Report – MBO vs Formalin – test on identity and differences **(SMN 43126_E)**

Result: pure MBO = < 0.01% free FA.

8.Study report – Diverse test items – test on free formaldehyde **(SMN 43611)**

Result: test item less than 0.01 % free formaldehyde.