

# T E S T C E R T I F I C A T E

**CT-19-08-05-06**

**Product:** Classic 100ProOil and Classic BaseOil

**Company:** Berger-Seidle GmbH  
Maybachstr. 2  
67269 Grünstadt / Weinstr.  
Deutschland

**Order:** Determination of the migration behaviour of heavy metals  
according to DIN EN 71-3 (2014:12)

**Test method:** Extraction with 0.07 m HCL  
chemical analysis: ICP-OES (inductively coupled plasma optical  
emission spectrometry)

**Test report:** 2517376 dated 29.08.2017

**Test result:** The tested product meets the requirements of leachable heavy  
metals Aluminium (Al), Antimon (Sb), Arsenic (As), Barium (Ba),  
Bor (B), Cadmium (Cd), Cobalt (Co), Chromium (Cr), Copper (Cu),  
Mercury (Hg), Manganese (Mn), Nickel (Ni), Lead (Pb), Selenium  
(Se), Tin (Sn), Strontium (Sr) und Zinc (Zn) according to DIN EN 71-  
3 (2014:12). The measured concentrations are clearly below the  
limits.

Dresden, August 05<sup>th</sup>, 2019



Head of laboratory



Engineer in charge