

Training course „Certified Professional for Lubricant Technology“ in English language in January and May 2019

Both German associations UNITI and VSI have jointly established a two weeks training course “Certified Professional for Lubricant Technology” in German language in 2013, consisting of 3 seminar days in the 1st and 4 seminar days in the 2nd training week including an additional final examination.

Since January 2013 numerous training courses have already been conducted in Germany and Switzerland and more than 400 professionals qualified for the certificate to demonstrate their acquired lubricants knowledge.

Due to the high demand we have established a new training course „Certified Professional for Lubricant Technology (CPL)“ in English language, held in 2016 and again in 2017 and repeated in February/March and June 2018. The CPL training course is based on the very successful German training course and consists of the following modules and contents:

- Module 1: Crude Oil and Base Oil
- Module 2: Tribology and Additives for Lubricants
- Module 3: Metalworking Fluids
- Module 4: Automotive Lubricants
- Module 5: Industrial Lubricants
- Module 6: Lubricating Greases / Health, Safety and Environment
- Module 7: Repetition / Final examination

The training course “Certified Professional for Lubricant Technology” is aimed at professionals in the lubricant and additive business who are interested in acquiring solid expertise on lubricants.

The seminar provides specialist knowledge on the function and properties of modern lubricants as well as their various applications. The course will be held in English and seminar documents will be available in English as well (translation of the German training material).

Participants who passed the training and final exam for the qualification as “Certified Professional for Lubricant Technology (CPL)” are authorized to use the corresponding logo, for example on their business cards, e-mails and any correspondence. Employers of people qualified as Certified Professional for Lubricant Technology are authorized to point out the acquired additional qualification of their employees.

Further detailed information regarding the CPL training courses, the rules and conditions to obtain the certificate as well as on the speakers/trainers can be found in the attached flyer “CPL Information (October 2015)”.

The UNITI/VSI training course “Certified Professional for Lubricant Technology (CPL)“ is organized and conducted by UNITI-Mineralöltechnologie GmbH in Berlin.

June 2018

Dates of 1st training week: 22 – 24 January 2019

Dates of 2nd training week: 07 – 10 May 2019

Venue: UNITI-Haus, Jägerstraße 6, 10117 Berlin

Schedule/Programme of the first training week:

Tuesday, 22 January 2019

09.00 - 16.30 Module 1: Crude Oil and Base Oil

Wednesday, 23 January 2019

09.00 - 17.00 Module 2: Tribology and Additives for Lubricants

Thursday, 24 January 2019

09.00 - 16.00 Module 3: Metalworking Fluids

Schedule/Programme of the second training week:

Tuesday, 07 May 2019

09.00 - 16.30 Module 4: Automotive Lubricants

Wednesday, 08 May 2019

9.00 - 17.00 Module 5: Industrial Lubricants

Thursday, 09 May 2019

9.00 - 17.00 Module 6: Lubricating Greases / Health, Safety and Environment

Friday, 10 May 2019

9.00 - 13.00 Module 7: Repetition / Final examination

Please find detailed information on the registration process and the participation fee for the CPL training course in the attached registration forms for the 1st and 2nd training week.

For the convenience of participants, UNITI reserved hotel rooms in the Hotel Arcotel John F. Please find attached the hotel reservation forms for the 1st and 2nd training week.

Encl.

Information „Certified Professional for Lubricant Technology“

Registration form_1st training week

Registration form_2nd training week

Hotel reservation_1st week

Hotel reservation_2nd week

June 2018

INFORMATION

Certified Professional for Lubricant Technology

Content/Modules

1st Training week (3 days)

- Module 1: Crude Oil and Base Oil
- Module 2: Tribology and Additives for Lubricants
- Module 3: Metalworking Fluids

2nd Training week (4 days)

- Module 4: Automotive Lubricants
 - Module 5: Industrial Lubricants
 - Module 6: Lubricating Greases / Health, Safety and Environment
 - Module 7: Repetition / Final examination
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Rules and conditions for obtaining the certificate „Certified Professional for Lubricant Technology”

- Participation in all modules (according to confirmation of attendance)
 - Passed examinations of all separate modules 1 – 6 conducted at the end of the training days (at least 50% of possible points)
 - Passed final examination conducted at the end of the 2nd training week (at least 50% of possible points)
 - Printed training documents can be used for the examinations
 - Prerequisite for admission to the final examination is the evidence of 1 year professional experience, granted by an employer statement on period of time for activities in the field of lubricants or alternatively by an employer’s reference that includes corresponding information
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Trainers:

Dr. Bernd Lindstaedt

Since 1978, he has been active in several companies of the additive industry as well as the mineral oil industry. When he retired at the end of May 2012, he had been responsible for the business team “Functional Fluids” with mineral oil additives and base oils of an established chemical company for more than 20 years.



His recognised expertise, long lasting business experience and his activity as chairman of the joined additive working group of UNITI/VSI qualify him perfectly as a trainer for this course. Since January 2013, he has conducted this course more than 10 times.

Harry Wadle, Dr. rer. nat.

He obtained a PhD in inorganic chemistry and has more than 30 years of experience in the oil, additive and lubrication industry. Since 2015, he is working as an independent freelancer consulting companies in the lubricants area with a special focus on the base oil market.

Based on his valuable lectures and presentations, his proximity to independent blenders due to his strong network, he continuously supports the work of relevant associations, in particular the UNITI-Mineral Oil Technology GmbH.



With his many years of practical experience, his excellent knowledge of the lubricants and base oil industry he is most qualified to pass on his expert knowledge to course participants.