



UNITI Bundesverband  
mittelständischer  
Mineralölunternehmen e. V.

Verband  
Schmierstoff – Industrie e.V.



vsi-schmierstoffe.de

## Training Course „Certified Professional for Lubricant Technology“, 2<sup>nd</sup> Training week, 05 - 08 June 2018, UNITI, Berlin

Please send the completed registration form until **23 April 2018** to:

FAX: +49 30 755 414 – 474

Mail: [zelenika@uniti.de](mailto:zelenika@uniti.de)

UNITI-Mineralöltechnologie GmbH, Jägerstraße 6, 10117 Berlin

### Binding Registration

Training course: Certified Professional for Lubricant Technology,  
2nd Training week

Date: 05 - 08 June 2018

Venue: UNITI-Haus, Jägerstraße 6, 10117 Berlin

The following persons of our company will bindingly attend the 1<sup>st</sup> training week of the training course “Certified Professional for Lubricant Technology”

<b>Company:</b>		
<b>Address:</b>		
<b>Invoice address:</b>		
	<b>Title, first name, surname</b>	<b>email</b>
<b>Participant 1:</b>		
<b>Participant 2:</b>		

Please note if vegetarian food is preferred (for the respective participant)

	<b>UNITI/VSI-Member</b>	<b>Non-Member</b>
<b>Participation fee (1st week)</b>	€ 925,- + 19% VAT	€ 1095,- + 19% VAT

The training course requires a minimum number of participants. With a limited attendance, however, we will have the opportunity to individually respond to your questions. If registrations for this course exceed its capacity, your name will be put on a waiting list and you will get the chance to move up if seats are available again.

Last registration date for the first training week is April 23, 2018 (date of receipt here). Cancellations received after April 27, 2018 will be charged the full registration fee.

UNITI-Mineralöltechnologie GmbH has the right to cancel the course due to force majeure, insufficient number of participants, or other reasons which are beyond the control of the organizer. Registration fees that have already been paid will be refunded. Any claim for damages is excluded.

**Location, Date**

**Signature, Stamp**