

Toyota Event data Recorder Reading of electronic data with BOSCH CDR

vom 08. bis 09. February 2019

Place of training is the Sheraton Hotel on the Frankfurt Airport

Schedule

Beginn: Friday, 08. February 2019, 09:00 to 18 o'clock or longer

Basics and details

Geert Fagniard

TOYOTA MOTOR EUROPE N.V./S.A.

Basic explanation of Toyotas philosophy




Analysing of complicated accidents, finding the time line, range of sensors, satellite sensors, roll over detection, collision with motorcycle, bicycle, pedestrians etc.

Heinz Burg







IbB Engineering

Collision analysis and calculation with PC Crash

Friday, 08. February 2019, 09:00 to 18:00 o'clock or longer

09:00 h		Welcome and introduction Dr. Heinz Burg, IbB	
09:10 h		Basic knowledge Geert Fagniard, TME Brussels	about 1.5 h
10:30 h		Coffee break	
11:00 h		Vehicle Control History and Toyota Tech Stream Geert Fagniard, TME Brussels	about 1.5 h
12:30 h		Lunch	
13:15 h		Case interpretaions, training and tests Geert Fagniard, TME Brussels Maybe calculation of EES values using longitudinal and lateral speed versus time in the crash phase. Dr. Burg, IbB	about 3.5 h
16:00 Uhr		Coffee break	
18:00 Uhr		End of the first day	

Saturday, 09. February 2019, 09:00 to 16 o'clock

09:00 h		Presentation of a case where two cars collide and both cars were accessible with CDR Massimo Dalessi, Tessin CH	0.5 h
09:30 h		Collection of CDR Data by Accident research Group in Dresden, Germany Henrik Liers, CEO, VUFO	0.5 h
10:00 h		Case studies Dirk Christiaens, Belgium	0.75 h
10:45 Uhr		Kaffeepause / Coffee break	
11:15 Uhr		Case studies Dirk Christiaens, Belgium	1,25 h
12:30 Uhr		Lunch	
13:30 Uhr		Case studies Dirk Christiaens, Belgium	1.5 h
15:00 Uhr		Test and final discussion	1.0 h
16:00 h		Coffee break and End of the training	

Changes of the program are possible.

Fee: 800 Euro net plus 19 % sales tax, inclusive eat and drink during the training time, payment before training, enrollment and registration: melanie.schneider@ibb-info.de or

<https://www.ibb-forensic.de/index.php/de/aktuelle-veranstaltungen>.

Participants max = 20 persons

Privacy declaration: The participants declare to want be published with their first name, surname and email address. Who does not want that, must contradict with the registration.

IbB Forensic, Brauneberger Straße 3, DE-54472 Burgen

Internet: www.ibb-engineering.org and www.ibb-forensic.de

E-Mail: drb@ibb-info.de

Training hours: first day: 09:00 til 18.00 o'clock incl. Breaks: 9:00 hours minus 1.5 hours breaks = 7.5 training hours,

second day: 09:00 til 16.00 o'clock incl. Breaks: 9:00 hours minus 1.0 hours breaks = 6 training hours.

Control of presence of the participants: Melanie Schneider, IbB Data Protection Commissioner