When

202

Year

25-29 June 2025

6 March 2025

26/27 Nov. 2024

16 Nov. 2024

10 Nov. 2024

5/6 Nov. 2024

29 Oct. 2024

26 Sep. 2024

3-6 July 2024

22/23 April 2024

29 Feb. 2024

15/16 Feb. 2024

6 Feb. 2024

6 Feb. 2024

1 Feb. 2024

22/23 Jan. 2024

23/24 Nov. 2023

6/7 Nov. 2023

25/26 Oct. 2023

12/13 Oct. 2023

28/29 Sept. 2023

19 Sept. 2023

16/17 Sept. 2023

21-25 July 2023

29 April 2023

23/24 March 2023

9/10 March 2023

3 March 2023

6 Feb. 2023

When

1/2 Dec. 2022

9 Nov. 2022

27/28 Oct. 2022

12-15 July 2022

28 June 2022

When

When

Year

When

When

Year

Year

When

When

When

When

Year

23/24 June 2022

22/23 Nov. 2021

21/22 Oct. 2021

When

Year

When

Where

Eurobike

Frankfurt/Main

Ludwigsburg

Ludwigsburg

Where

Limbach

Mannheim

Ludwigsburg

Ludwigsburg

Ludwigsburg

Frankfurt/Main

Ludwigsburg

Online expert

Ludwigsburg

discussion

Marburg

Würzburg

Ludwigsburg

Ludwigsburg

Ludwigsburg

Ludwigsburg

Frankfurt/Main

Ludwigsburg

Ludwigsburg

Ludwigsburg

Weiden in der

Frankfurt/Main

Oberpfalz

Munich

Ludwigsburg

Ludwigsburg

Stuttgart

Stuttgart

Where

Berlin

Ludwigsburg

Ludwigsburg

Frankfurt/Main

Cologne

Where

Cologne

Mainz

Where

Online

Online-Meetup

Ludwigsburg

Nottwil

Where

Ludwigsburg

Friedrichshafen

Stuttgart

Ludwigsburg

Ludwigsburg

Tacherting

and

Where

Frankfurt/Main

Ludwigsburg

Ludwigsburg

Ludwigsburg

Hamburg

Fellbach -

Trade Fair

Bietigheim

Frankfurt/Main

Ludwigsburg

and

Where

Karlstein

Frankfurt/Main

Ludwigsburg

Dortmund

Where

Berlin

Hamburg

and

Frankfurt/Main

Ludwigsburg

Karlstein

Berlin

Where

and

Schweinfurt

Frankfurt/Main

Ludwigsburg

Karlstein

Where

Berlin

Karlstein

Friedrichshafen

Ludwigsburg

Munich

Bielefeld

Hamburg

Frankfurt/Main

Ludwigsburg

Where

Karlstein

Ludwigsburg

Munich

Stuttgart

Berlin

Stuttgart

Kassel

Hamburg

Frankfurt/Main

Ludwigsburg

Munich

Where

Munich

Munich

Frankfurt/Main

Ludwigsburg

Darmstadt

Where

Berlin

and

Munich

Where

Lucerne

and

Berlin

Where

Frankfurt/Main

Ludwigsburg

Lucerne

Stuttgart

Bremen

Karlsruhe

Lucerne

Karlsruhe

Bremen

Lucerne

Where

Bremen

Bremen

Bremen

Bremen

Cologne

Friedrichshafen

When

Year

666

1998

Frankfurt/Main

Ludwigsburg

Frankfurt/Main

Ludwigsburg

and

Berlin

Year

When

Year When

Year

When

When

When

When

Year

Stuttgart

Ludwigsburg

Friedrichshafen

Berlin

Ludwigsburg

Ludwigsburg/

Where

Eurobike

Organiser/Event VSF e.V. Zedler-Institut Organiser/Event Zedler-Group **ADAC Saarland**

VSF & BIKE & CO.

Zedler-Group

Zedler-Institut

VSF e.V.

Zedler-Institut

Zedler-Group

VSF e.V.

GmbH

Zedler-Institut

Zedler-Group

Organiser/Event

Zedler-Group

Zedler-Group

Forum Rhein-Main

Zedler-Group

Zedler-Group

Zedler-Group

MSA GmbH

Eurobike / VSF e. V.

VKS e.V. (German asso-

ciation of independent

automobile experts)

Zedler-Group

Zedler-Group

Bad Boll

VSF e.V.

Protestant Academy

Organiser/Event

Testing (DVM)

on Cycling

Zedler-Group

IfS GmbH

Zedler-Group

Organiser/Event

German Insurance

Association (GDV)

Forum Rhein-Main

Organiser/Event

2020

Rotary Club

InfoTech 2020

Organiser/Event

City of Ludwigsburg

Eurobike Show 2019

Robert Bosch GmbH

RKH Kliniken

Rotary Club

Syntace-Liteville

Bundesfachschule

Organiser/Event

Arbeitskreis Ludwigsburg e.V.

Testing (DVM)

VSF e.V.

VSF e.V.

Club)

Sportmedizinischer

German Association for

Materials Research and

Stevens Vertriebs GmbH

vivavelo - conference of

ADFC Bietigheim-Bissingen

für das Deutsche Zweirad-

mechaniker-Handwerk

(General German Cycle

the bicycle sector

Bundesfachschule

Organiser/Event

Batteryuniversity GmbH

für das Deutsche Zweirad-

mechaniker-Handwerk

Bundesfachschule

E-Bike Festival

Dortmund 2017

Organiser/Event

Arbeitskreis

Testing (DVM)

Bundesfachschule

Sportmedizinischer

Ludwigsburg e.V.

German Association for

Materials Research and

STEVENS Vertriebs GmbH

für das Deutsche Zweirad-

mechaniker-Handwerk

Batteryuniversity GmbH

vivavelo - conference of

the bicycle sector

Organiser/Event

and Zedler-Institut

Bundesfachschule

Organiser/Event

VSF e.V.

für das Deutsche Zweirad-

mechaniker-Handwerk

Batteryuniversity GmbH

1st joint meeting of the

vivavelo - conference of the bicycle sector

Batteryuniversity GmbH

5th International Bicycle

STEVENS Vertriebs GmbH

German Association for

Materials Research and

für das Deutsche Zweirad-

mechaniker-Handwerk

Batteryuniversity GmbH

4th International Bicycle

Developer Conference

23rd Days of Insurance

vivavelo – conference of the bicycle sector

Ministerium für Verkehr

(Ministry of Transport and

Deutschen Versicherungs-

German Association for

Materials Research and

für das Deutsche Zweirad-

mechaniker-Handwerk

3rd International Bicycle

Conference Composites in

Automotive & Aerospace

2nd International Bicycle

Developer Conference

Bundesfachschule

für das Deutsche Zweirad-

mechaniker-Handwerk

German Association for

Materials Research and

vivavelo - conference of

für das Deutsche Zweirad-

mechaniker-Handwerk

Testing (DVM)

VSF e.V.

Organiser/Event

the bicycle sector

Bundesfachschule

1st International

Conference

Bicycle Developer

Organiser/Event

Bundesfachschule

für das Deutsche Zweirad-

mechaniker-Handwerk

German Association for

Materials Research and

Testing (DVM)

Organiser/Event

Bundesfachschule

Praxis-Seminar

Paul-Lange & Co

Fahrrad.Markt.Zukunft.

Fahrrad.Markt.Zukunft.

Fahrrad.Markt.Zukunft.

Fahrrad.Markt.Zukunft.

Praxis-Seminar

Organiser/Event

Fahrrad.Markt.Zukunft.

Fahrrad.Markt.Zukunft.

Fahrrad.Markt.Zukunft.

Fahrrad.Markt.Zukunft.

RadMarkt Forum

Eurobike Show

Praxis-Seminar

für das Deutsche Zweirad-

mechaniker-Handwerk

Praxis-Seminar

Developer Conference

Organiser/Event

und Infrastruktur

Gesamtverband der

Infrastructure)

wirtschaft e. V.

Testing (DVM)

Bundesfachschule

Stuttgart

VSF e.V.

Testing (DVM)

Bundesfachschule

Organiser/Event

VSF e.V.

Developer Conference

Eurobike Show

VSF e.V.

VSF e.V.

contract lawyers and automotive experts of ADAC Württemberg e.V.

Reuschlaw

VSF e.V.

powered by SHIMANO

Eurobike Show

für das Deutsche Zweirad-

mechaniker-Handwerk

Cargobike Academy digital

UnternehmensGrün e.V.

German Association for

Materials Research and

Parliamentary Circle

Baden-Württemberg

Eurobike / VSF e. V.

Allianz Zukunft S-Pedelec

Vogel Event Solutions

Sportmedizinischer Arbeits-

kreis Ludwigsburg e. V.

Title/Theme of the event

Title/Theme of the event

"Basic" training for motor

"Basic" training for motor

vehicle experts

Experts Conference

Members' meeting

vehicle experts

CE workshop

Triathlon Medicine

Career Center

CE workshop

new perspectives

vehicle experts

CE workshop

industry

Speed dating speed pedelecs:

"Basic" training for motor

VSF workshop conference

Motor vehicle experts forum

"Basic" training for bicycle

Title/Theme of the event

reports bicycle and e-bike

"Advanced" training: Expert's

"Advanced" training: Expert's reports bicycle and e-bike

On the track of fraud -

focus vehicle damage

vehicle experts

industry

"Basic" training for motor

"Basic" training for bicycle

Workshop CE conformity

In-house exhibition

VKS experts day 2023

"Advanced" training: Expert's

reports bicycle and e-bike

"Basic" training for motor

The sustainable Stuttgart

Region – prospects for a

future-proof economic area

VSF workshop conference

Title/Theme of the event

8th workshop DVM working

The new diversity - challenges

The bicycle as an economic

"Basic" training for experts

Symposium for motor vehicle

"Basic" training for experts

Title/Theme of the event

Conference of experts

material-related crime

Title/Theme of the event

Sustainable building and

management of existing

Dealer training Switzerland

Title/Theme of the event

10 years BOSCH eBike Systems

History of the city

EB Academy: Legislation pitfalls

Mobility day

Club meeting

Dealer training

Preparatory course for the

mastership examination

Title/Theme of the event

Cycle sports medicine

Workshop DVM working

Dealer training 2018

Forum Bicycle

bikes

group bicycle safety: Cargo

Forum Test and Technology

Changes for traffic and

technology due to the in-

Preparatory course for the

mastership examination

Title/Theme of the event

Eurobike-Academy 2017

Pedelecs and e-bikes

Preparatory course

Fachtagung

medicine

Title/Theme of the event

Symposium on cycle sports

6th workshop DVM working

group bicycle safety: From

DIN EN to DIN EN ISO 4210/ 8098 and the new DIN 79010

STEVENS dealer training

Preparatory course for the

Carbon and the realisation

of the legal requirements in the dealers and workshop

mastership examination

bicycle mechanic

Pedelecs and e-bikes

1. Future e-mobility

2. Testing and technology

Title/Theme of the event

Business brunch - Liability

pitfalls in the cycle industry

Preparatory course for the

mastership examination

Pedelecs, basic training

Title/Theme of the event

News about legislation and

Testing and technology

Guided walk with an expert

Visit of Zedler – Institut für

Fahrradtechnik und -Sicher-

Making development targets

Member's general meeting

STEVENS dealer training

group bicycle safety:

Speed pedelecs

bicycle mechanic

E-bike seminar

VSF training day:

heit GmbH

transparent

vehicles

5th workshop DVM working

Preparatory course for the

mastership examination

Title/Theme of the event

Visit of Zedler – Institut für

Fahrradtechnik und -Sicher-

Making development targets

Combating insurance fraud

in the field of automotive

1. E-mobility – Future

Network bicycle sector

Baden-Wuerttemberg

Winfried Hermann

Opening event with Minister

GDV Symposium on liability

4th workshop DVM working

group bicycle safety: Electric

the mastership examination

Making development targets

Title/Theme of the event

Damage incurred in the

Preparatory course for the

3rd workshop DVM working

Title/Theme of the event

Preparatory course for the

Lightweight constructions,

structures & components

Title/Theme of the event

Technology/Workshop

Preparatory course for the

2nd workshop DVM working

Test procedures and quality assurance methods in consideration of CRP materials

Title/Theme of the event

Preparatory course for the

mastership examination

Technology/Workshop

In-house exhibition

Bicycle conference

Bicycle conference

2. Technology

Bicycle conference

Bicycle conference

Material/Technology

Bicycle conference

Bicycle conference

The Delius Klasing Verlag

testing & technology present

engineers in charge of

their test criteria

Bicycle conference

Bicycle conference

IFMA

Title/Theme of the event

1. Technology/Workshop

bicycle mechanic

mastership examination

bicycle mechanic

group bicycle safety:

Technology

mastership examination

bicycle mechanic

New technology and

group bicycle safety: safety of

mastership examination

bicycle mechanic

electric bicycles

standards

7th International Conference

bicycles fatigue strength

Preparatory course for

bicycle mechanic

transparent

for Composites

Testing

field carbon

technology

2. E-mobility – Testing and

bicycle mechanic

S2-Pedelecs

technology

S2-Pedelecs

VSF training day:

heit GmbH

transparent

practise

tion bicycle mechanic

for the mastership examina-

bicycle mechanic

creasing number of pedelecs and progress in terms of quality in bicycle construction

bicycle mechanic

Industry meeting

Industry meeting

buildings

Club meeting

for bicycles

Career Center

experts

factor

vehicle experts

Career Center

Career Center

CE workshop

Title of the Lecture In-Sights: How to test bicycles and components EU Product Safety Regulation (GPSR): A must for the bicycle trade 1. Product Safety and Liability, GPSR, CE Marking 2. State-of-the-Art Testing at Zedler Institute Title of the Lecture Expert's reports bicycle and e-bike -How to reliably detect and properly assess a claim

Loss assessment on bicycles and e-bikes

Legal situation in sales and the workshop

Expert's reports bicycle and e-bike -

How to reliably detect and properly

What is technically possible to make a

Job with a future... Technical professions

Product Safety and Liability, CE Marking

The speed pedelec from a road safety

Expert's reports bicycle and e-bike -

How to reliably detect and properly

Bicycle experts – needed more than ever

Loss assessment on bicycles and e-bikes

3. Current examples of (product) liability

4. Current examples of (product) liability

Expert's reports bicycle and e-bike -

How to reliably detect and properly

How to professionally and appropriately

How to professionally and appropriately

examine and properly assess claims relating to e-bikes, e-gravel, e-MTBs

examine and properly assess claims relating to e-bikes, e-gravel, e-MTBs

The inspection of bicycles and e-bikes

Expert's reports bicycle and e-bike -

How to reliably detect and properly

Expert's reports bicycle and e-bike -

How to reliably detect and properly

Dream job: Technical jobs in the cycle industry (target group pupils/apprentices/lateral entrants and career jumpers)

(target group: interested consumers) Quality standards in the workshop. Better to be 'on the safe side' than to

Product safety and liability,

Product safety and liability,

In-Sights: how to test bicycles

(target group: specialist trade)

The inspection of bicycles and

How to professionally and appropriately

examine and properly assess claims relating to e-bikes, e-gravel, e-MTBs

Expert's reports bicycle and e-bike -

How to reliably detect and properly

Decarbonisation/renewable energies

1. Bicycle Technology & History, Market

Development and Bicycle Market

3. "Obligation to instruct – Technical Documentation", Legal Bases,

Rethinking from sports and leisure

bikes in everyday mobility

bikes to electric bikes / transportation

Automotive engineer off the beaten track - Success story in the cycle industry

Expert's reports bicycle and e-bike -How to reliably detect and properly

Dream job... Product design in the

Dream job... Engineer in the bicycle

Is every bicycle damage as substantial

Expert's reports bicycle and e-bike -How to reliably detect and properly

Is every bicycle damage as substantial

Quality standards "Workshop"

2. State-of-the-Art Testing at

Zedler Institute

Jurisdiction

assess a claim

bicycle industry

industry

as it seems?

assess a claim

as it seems?

industry

Title of the Lecture

Title of the Lecture

Cargo bikes & Safety

The inspection of bicycles

Taking every detail seriously

(How sustainable building works in

2. New ideas on urban mobiltiy

and e-bike workshop

Title of the Lecture

Car engineer going astray -

How start-ups can avoid them

Bicycles – no ifs, no buts

hurdles of CE marking

documentation

Title of the Lecture

pedelec customers

replacement

two-wheelers

museum

1. Zedler-Institut – Testing

The seven deadly sins of the bicycle

story of success in the cycle industry

The Story of eBikes: Constantly evolving and innovating the eBike market

Automotive engineer off the beaten track - Success story in the cycle industry

Retrofit drives, e-bike assembly and the

2. German legislation for the liability for

defectif products (German product liability law - ProdHaftG) - Technical

Development of bicycle technology

"Old bicycles" - Introduction to the

S-Class, demanding attitude of modern

Product safety, product liability,

make a good bicycle

The professional's view on

CE marking and guidelines for parts

1. Conversion kits and failed CE marking

2. Why ISO and EN standard do not yet

1. Testing and repair in practice (Carbon)

2. Law relating to the liability for

Law relating to making available

4. Product monitory obligation and

Relevance of standards and laws for dealers in the bike and e-bike sector 2. Product testing in accordance with the European law situation in general and

especially for e-bikes (EPAC) Bicycle testing and expert's reports,

1. Good times, bad times – Product

4. Product monitory obligation and

Technical optimization of the cyclist's

Court decisions and demanding attitude

of the customers (and the resulting test portfolio for developers and bicycle

Guidelines for the parts replacement of

1. Damage incurred in practice and

2. Obligation to instruct – Technical

documentation (legislative basis, jusrisdiction, judgements)

Bicycle testing and expert's reports, product safety and liability, legal situation - Part 1+2

2. Guidelines for the parts replacement

Current examples for (product) liability

1. Good times, bad times – Product liability

and warranty for material defects

2. Carbon - Miraculous material or

Bicycle testing and expert's reports, product safety and liability,

3. Current examples for (product) liability,

The e-bike - Chances and risks,

actual state and outlook

2. CE marking for pedelecs. What does that mean for the dealers? 3. Law relating to making available products on the market (Product Safety Act)

Product safety and liability, legal situation - part 1+2

liability and warranty

recall actions

Title of the Lecture

pedalling

manufacturers)

bicycle testing

1. E-class attitude

of pedelecs

Title of the Lecture

penny grave?

legal situation

Title of the Lecture

Carbon - A peculiar material

1. CE marking for pedelecs –

product safety and liability,

legal situation

pedelec

E-bike

2. Testing, but in the correct way! Bicycle testing and expert's reports,

1. Operational safety - Legal bases, jurisdiction and judgements;

2. Obligation to instruct – Technical

1. Testing – Reasonably expected use!

centre of gravity pedelec with and without rider / influence on riding behaviour and manoeuvring

What does that mean for the dealers?

1. Good times, bad times – Product liability

and warranty for material defects

2. Carbon - Miraculous material or

Bicycle testing and expert's reports,

1. Operational safety - Legal bases,

Technical documentation, legal bases,

4. Damage incurred in the field e-bike/

These are the testing methods of e-bike

Fraud in connection with high-value

1. New players on the e-bike market: What will become of the cycle sector?

2. Test seals – Reality and appearance

Challenges and chances for its future in

Damage to bicycles - Developments

Way of the bicycle until today -

and verification possibilities

Product monitory obligation and

1. Good times, bad times - Product liability

1. Carbon – Testing and repair in practice

and warranty for material defects

2. Carbon - Miraculous material or

(Co-speaker Marco Noack) 2. Damage incurred in the field e-bike

Carbon on bicycles – Lightweight

What, which procedures, EN standard -

2. Claims from real life - Experience report from more than 20 years of work as an expert witness and branch affiliation

1. Good times, bad times – Product liability

and warranty for material defects

1. Carbon: chances, risks, backgrounds

1. Good times, bad times - Product liability

products on the market - Bases of liability,

Product Liability Act and risk mitigation

1. Lightweight construction without

2. Quality assurance in the workshop

and warranty for material defects

2. Carbon - Miraculous material or

1. Good times, bad times - Product liability

1. Good times, bad times - Product liability

and warranty for material defects

2. Carbon – Miraculous material or

1. Carbon: things that people in the

workshop must know 2. Carbon: facts and lies

combining parts, but correctly

1. In most cases, carbon is tightened

1. In most cases, carbon is tightened

2. How to become a quality workshop

2. How to become a quality workshop

1. Quality assurance in the workshop

2. Carbon, carbon, carbon: important

1. "Getting faster" – Material ranking ... 2. Lightweight construction does not

3. Do's and don'ts the most important terms

2. Do's and don'ts the most important terms

1. Lightweight construction does not

Do they hold what they promise?

1. Carbon – Miraculous material or

Carbon, magnesium, scandium, ... Lightweight constructions requires a

These are the testing methods of

Law regulating the safety requirements of products and protecting the CE marking (Product Safety Act – ProdSG)

Material failure: What happens? How severe are the consequences? Extracts from the experiences of a

rethinking in the workshop

2. Good times, bad times - Product liability and warranty for material defects

and warranty for material defects

2. Carbon – Miraculous material or

Legal framework for placing bicycle

2. Standards, tests, test seals

2. Carbon - Miraculous material or

penny grave?

Claims from real life

Title of the Lecture

penny grave?

Title of the Lecture

carelessness

penny grave?

Claims from real life

Title of the Lecture

penny grave?

Product liability:

to death ...

to death ...

things to know!

mean easy building

mean easy building

Title of the Lecture

penny grave?

BIKE and TOUR

User manuals

bicycle expert

construction or carelessness?

The guide to bicycle testing

1. Testing and verification:

Baden-Wuerttemberg

recall actions

penny grave?

and CE marking

Title of the Lecture

jurisdiction and judgements;

testing: what, how and why

jurisdiction and judgements 3. Carbon - Claims from real life

2. Obligation to instruct -

product safety and liability,

2. Riding stability of pedelecs

CE marking for pedelecs -

CE marking of pedelecs

CE marking and liability

penny grave?

Title of the Lecture

legal situation

pedelec

bicycles

Title of the Lecture

testing: what, how and why

documentation, legal bases, jurisdiction and judgements 3. Carbon - Claims from real life 4. Damage incurred in the field e-bike/

What does that mean for the dealers?

pedelecs - Correct testing

defects in construction

products on the market (Product Safety Act)

defective products (Product Liability Act) 3. Exchange part catalogue -

Correct testing

recall actions

Title of the Lecture

1. E-class attitude:

1. Automotive engineer off the beaten track – Success story in the cycle

Title of the Lecture

electric-assisted bicycles

and carbon bicycles

assess a claim

in companies

Insights: how to test bicycles and

Job with a future... Bicycle expert

1. Product Safety and Liability,

2. State-of-the-Art Testing at Zedler Institute

assess a claim

CE Marking

components

perspective

assess a claim

CE Marking

Petitesse or hard labour -

1. Product Safety and Liability,

2. State-of-the-Art Testing at Zedler Institute

- faulty instructions

design defects"

assess a claim

Title of the Lecture

and carbon bicycles

and carbon bicycles

assess a claim

assess a claim

CE-marking

CE marking

and components

have 'one foot in jail'

Bicycle experts wanted! How to successfully make loss assessments for bicycles and e-bikes (target group: specialist trade)

in the bicycle industry

zedler-Institut **Technology and Passion for Bicycles**