

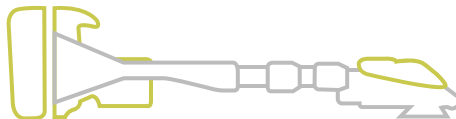


METROLOGY

Transforming the **World of Metrology**
One **Device** at a Time

1

EZSLAMX



e-Training Program



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2

Training Program

Schedule Outline

After many trainings to customers worldwide, EZMetrology has designed an efficient program that will familiarize anyone with EZSlam and teach the participants how to get the most out of the technology.

The course is constructed out of two types of agenda points:

Session:

½ Day On-Line Class

In blocks of ½ day, topics are addressed one by one in different chapters. Modern tools are used in these interactive classes Virtual Meeting (Teams), Point of View webcam, Slides, Video material etc...
On average a training class will consist of about 10 Sessions.

Practice:

½ Day Practice Period

After each Session, time is allocated to practice the discussed operations or manipulations.
Certain goals, challenges and task are defined.
As the user gains experience during these periods, questions will arise and will be addressed in the next session.



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Training Program

Blocks

The full class has been divided into 'Blocks'. Each block is composed out of 2 or 3 sessions. If practice time is included this corresponds to about 2 or 3 calendar days.

Blocks are designed with a certain achievement in mind. All topics related to achieve the predefined skillset are bundled.

It is recommended to schedule approximately **one block per week**. This allows the participants to find the necessary practice time and formulate any observations or questions for the next sessions.

The schedule can be flexible to accommodate the organization. For larger groups, longer practice periods should be considered to leave a chance for all participants to gain experience. Smaller groups can meet more frequent.



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Course Preparation

1 Sessions

This preparation is a one-on-one time between our trainer and the responsible. This is not part of the regular class and is to be scheduled ahead of time.

During this session, the following aspects are covered

- Device is unpacked and inspected

Follow the instructions of FAQ051 for the software aspects:

- Software installation
- Calibration File is installed
- License is activated
- Sample Data is downloaded

Aside the material aspects, all on-line meeting tools are tested to make sure no firewalls or other IT measures interfere with meeting method.

- Cameras,
- Microphones,
- Screen sharing
- Remote control

Training documentation, sample data is shared so that the participants can prepare and understand the content of the courses.



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Block 1: Basic Operation

3 Sessions

In this first block, the goal is to get familiarized with EZSlam technology and perform standard measurement. In case participants are new to EZSlam, an introduction to the technology and the purpose is included. The 3 Chapters will be spread over 3 half days with necessary practice time in between.

[Introduction To EZSlam](#)

[Chapter 1 : Hardware and Software Orientation](#)

[Chapter 2: Standard Session](#)

[Chapter 3: A-Graphs and Metrics](#)



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Block 2: Refined Operation

2 Sessions

The second block will focus on efficiency of usage, methods of the acquisition and validation process. The content will be spread over 2 Sessions, with again time in between to allow practice and digest the provided procedures and information.

[Chapter 4: Session Details and Reporting](#)

[Chapter 5: Convention Profile](#)

[Chapter 6: Comparison Module](#)



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Block 3: EZSlam Strategies

2 Sessions

The third block will highlight measurement strategies, optimizations and management of larger data sets. This content is covered in 2 Sessions.

[Chapter 7: Measurement Strategies](#)

[Chapter 8: Door Profile](#)

[Chapter 9: Merging Sessions](#)

[Chapter 10: Database Management](#)



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Block 4: Energy Evaluations

2 Sessions

Once users are familiar with all basic acquisition, validation and interpretation, the field of application will be extended. This block is strongly oriented towards energy- based evaluation of closures. The introduction and understanding is spread over 2 sessions.

[Chapter 11: B-Graphs and Metrics](#)

[Chapter 12: Multi Session Manipulation](#)



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Block 5: Advanced Applications

1 Sessions

In coordination with the envisioned application, these topics can be addressed at any point in time. Aiming for the time when the operators are exploring these fields of the software.

[Chapter 13: Nominal Profile](#)

[Chapter 14: C-Graphs and Metrics](#)

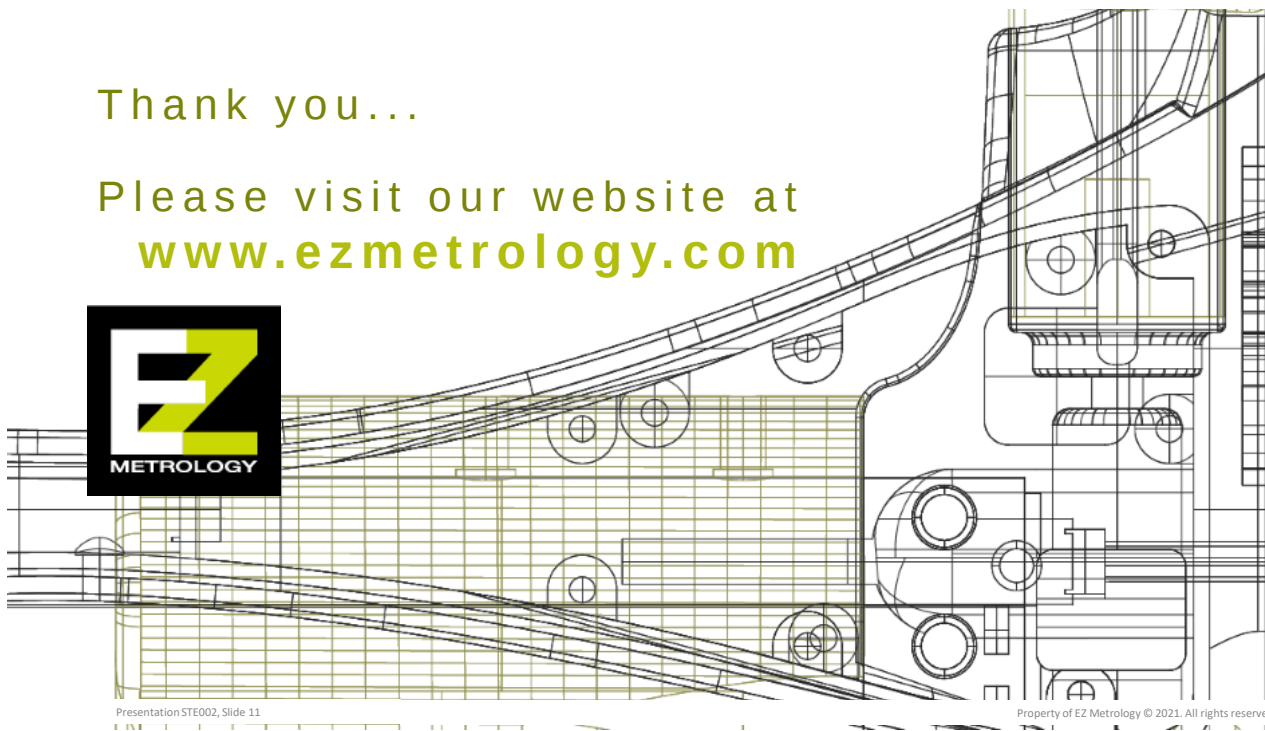


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Thank you...

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