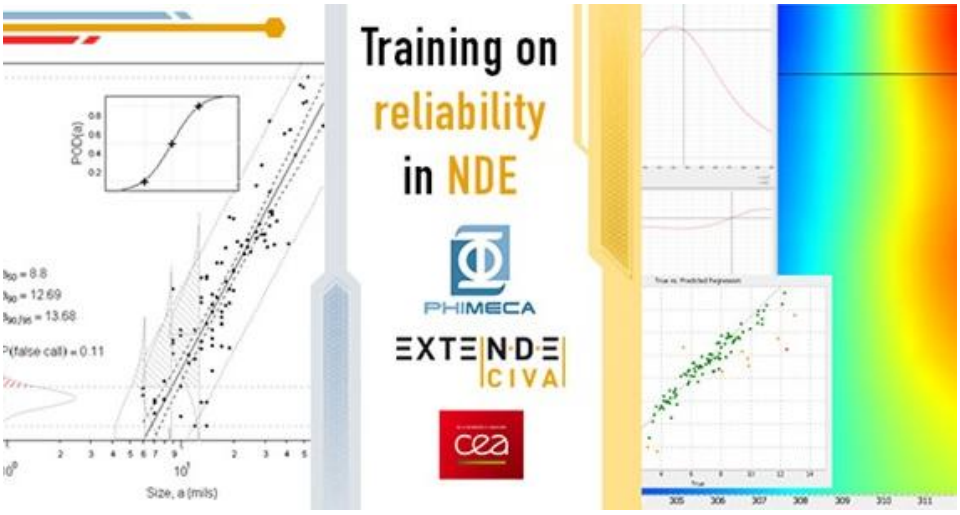
# Training Courses Catalog

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# 2027 Edition




**Reference: ENDE26L128_Rev00**

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# 1. Introduction

Thank you for your interest in our training sessions!

Our training options for year 2027 are focused on two main themes:
- Training to CIVA software,
- Training on reliability in NDE.

Our training material evolves constantly, as we update it with your feedback, with new features and constant improvements in CIVA.

This year, our team mainly offer in-person CIVA software training sessions. Full Online training sessions will be provided only upon request.

The inter-company CIVA training sessions will separate UT and ET modules in order to better cover the various features of these two modules.
A specific session to CIVA RT-CT module is also planned this year. The other modules can be combined with a UT session on request.

In 2027, we plan to hold the following intercompany training sessions:
- 4 CIVA UT (+ additional module out of CIVA ET) (4 or 5 days),
- 2 CIVA ET intercompany training sessions (2.5 days),
- 1 CIVA RT-CT intercompany training sessions (2 days),
- 2 “Reliability in NDE” training sessions (3.5 days),

For all our courses, it is recommended that participants have basic knowledge in the field of NDT (and in statistics for reliability in NDE). The courses described in this catalog between lectures and large hands-on practical use with CIVA software on a PC through a set of application examples.

For your information, in 2026 (Jan – Oct 2026):
- The average satisfaction rate of our CIVA training courses reached 18.7/20
- The average satisfaction rate of our reliability in NDE training courses reached 18.8/20
- 107 trainees registered for our training sessions (Jan – Oct 2026)

An evaluation of the trainees’ knowledge is performed using a questionnaire before and after the training session, in order to assess their progress.

## 2. The trainers

In total, 8 people at EXTENDE are in charge of the training sessions. COFREND ISO-9712 certified for most of them in different techniques, each of the trainers has their own area of expertise, but all of them are CIVA experts and experienced in giving training.



**Mr. Anouar Kalai,**
**CIVA trainer,**
ET L3,
Consulting Engineer



**Dr. Bastien Clausse,**
**CIVA and Reliability in NDE trainer.**
UT L2,
Deputy CTO



**Ms. Laura Clément,**
**CIVA trainer,**
RT L2,
Consulting Engineer



**Mr. Jérôme Dudous,**
**CIVA trainer.**
UT L2,
Technical Team Manager



**Mr. Roman Fernandez,**
**CIVA trainer,**
RT L3,
Deputy CEO



**Mr. Fabrice Foucher**
**CIVA and Reliability in NDE trainer,**
ET L3,
Deputy CEO



**Dr. Benoit Puel,**
**CIVA trainer,**
R&D Deputy Director



**Mr. Daryl Ouedraogo,**
**CIVA trainer,**
Consulting Engineer.

# 3. CIVA training course




## *3.1 Choosing the right course*

Since CIVA offers more and more solutions and new modules, we want the CIVA users' community to take full advantage of this software and all its capabilities. By participating in these training courses, you will be able to maximize the benefits of CIVA, know its limitations and get sufficient knowledge of the calculation models to perform more efficient simulations.

EXTENDE provides comprehensive training courses for CIVA software, the expertise and modelling platform for NDT. These courses are intended for CIVA users, future CIVA users, or people wishing to understand the modelling possibilities and benefits of using the software.

Different users require different knowledge and have different expectations for CIVA. That is why EXTENDE provides different kinds of training courses, that will allow the trainee to choose the one that fits their needs. Details of all the courses are described in §5.

## *3.2 Inter-company training sessions:*

You will find detailed programs in this catalogue. Such sessions last from 2 to 5 days depending on the modules and are held in our facilities.
In addition to the inter-company UT sessions, an additional module is proposed optionally following the UT module (except for ET module for which two dedicated sessions are proposed): CIVA RT/CT, CIVA GWT, CIVA ATHENA2D, CIVA FIDEL2D, CIVA SHM, CIVA TT, CIVA DS, CIVA Script, CIVA AUT Pipeline or CIVA Analysis (see schedule in §6).

**For people interested only in the additional module, it is possible to register for the last 2 days only.**
**For people interested only in the UT module, it is possible to register for the first 4 days only. However, the 5th day is strongly recommended to go deeper on CIVA UT.**

### *3.3 Dedicated courses:*

This type of training session can be organized, either at the customer's facilities or at EXTENDE's premises, depending on the customer's preference. To take advantage of this option, the sessions are scheduled for a maximum of six people.
We can provide training sessions for more than six participants, but in that case, in order to ensure that each trainee gets the necessary attention for a satisfying course, we will provide two trainers with an additional cost for the second trainer.
The duration of these sessions depends on the number of CIVA modules to be covered. Please contact us for more details.

### *3.4 Full Dedicated "online" courses:*

EXTENDE also proposes a dedicated "online" course for CIVA software when in-person training courses are not easy to organize (distance, availabilities…). This session is done via a "Teams" conference and is typically split into several nonconsecutive days. This session is scheduled for a maximum of six people from the same company.

### *3.5 Short dedicated "online" course:*

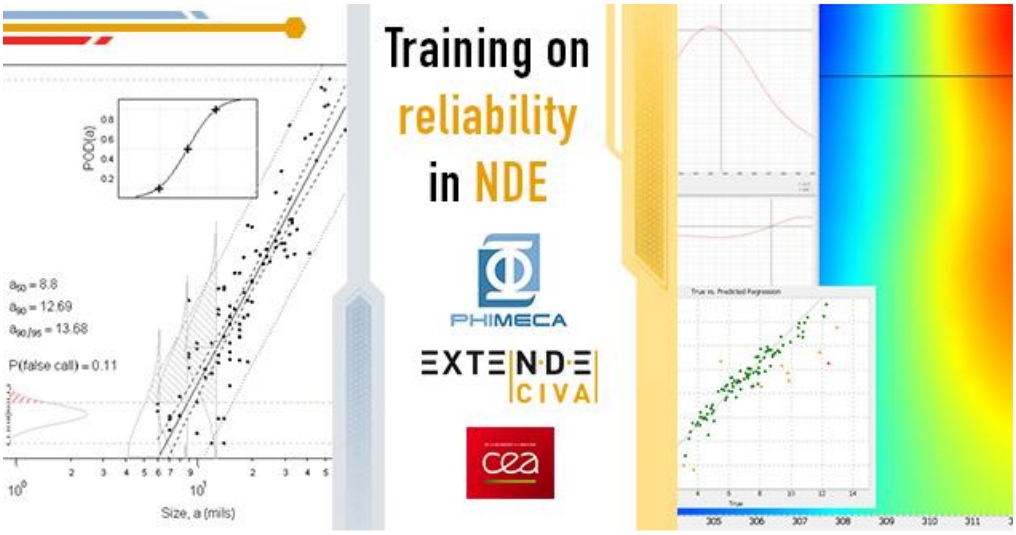
This session is done via a "Teams" conference and is organized with one or two remote session(s) of 3 hours. This session is mainly proposed in addition to a complete "in-person" course:

- Before a complete course, this session helps to quickly learn the very basics of the software in order to be efficient as soon as you start using it. It is strongly recommended to follow up with a complete course a few months after this short introductory one, to have a larger overview of the capabilities of CIVA.
- After a complete course, such short online sessions are well suited for reminders, or to provide additional information, or to answer users' questions after some time of practicing with the software.

### *3.6 Dedicated advanced courses:*

With this option, the program is tailored to your needs. Training can take place on the customer's site or in our facilities. The customer will send some specific application cases a few days before the beginning of the session, so that the trainer can prepare the modeling of these cases. It is recommended to have followed a complete course first before an advanced one.

# 4. Reliability in NDE training course




## *4.1 Inter-company training sessions:*

You will find the detailed programs in this catalogue. Such sessions last 3.5 days, usually from Tuesday to Friday at noon, and are held in our facilities.

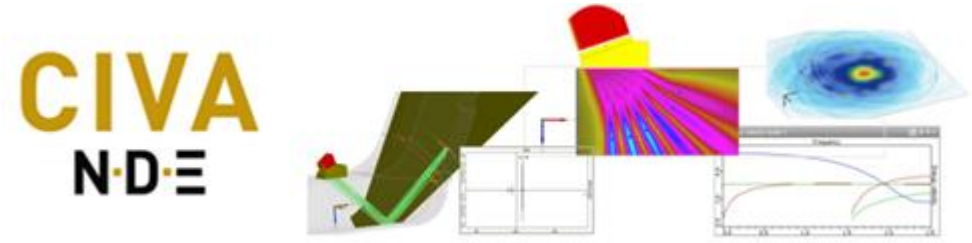
## *4.2 Dedicated courses:*

This type of training session can be organized, either at the customer's facilities or in EXTENDE's premises, depending on the customer's preference. To take advantage of this option, the sessions are scheduled for a maximum of six people.

# 5. Program of the sessions

## *5.1 CIVA Inter-company course: "CIVA & applications"*

5.1.1 CIVA UT + additional module session (5 days):




**Length:** 5 days

<table>
<tr><td>Day 1:<ul><li>General introduction on CIVA</li><li>Presentation of CIVA UT / Beam computation</li><li>Exercises of practical applications with CIVA UT / Beam computation</li></ul></td><td>Day 2:<ul><li>Presentation of CIVA UT / Inspection Simulation</li><li>Exercises on practical applications with CIVA UT / Inspection Simulation</li></ul></td></tr>
<tr><td rowspan="2">Day 3:<ul><li>Presentation of Phased-Array UT sensors simulation settings</li><li>Exercises on practical applications with Phased-Array UT sensors</li></ul></td><td>Day 4:<ul><li>Presentation and practical applications for parametric studies, metamodels and POD</li><li>Build CIVA UT configurations with less guidelines</li><li>Open discussions on CIVA use and applications</li></ul></td></tr>
<tr><td><ul><li>Presentation of one additional CIVA module (out of ET module)</li><li>Practice on one additional CIVA module</li></ul></td></tr>
<tr><td colspan="2">Day 5:<ul><li>Practice on one additional CIVA module (out of CIVA ET) or in-depth work on the UT module.</li></ul></td></tr>
</table>

**Registration deadline:** Contact EXTENDE no later than the week before the training. Registration will be validated according to the available places and the conditions and deadlines defined in the commercial offer sent by EXTENDE.

**Objectives:** After the course, the trainees will be able to build a CIVA simulation configuration autonomously. They will obtain sufficient knowledge of the calculation models to have a clear idea about the capabilities and the limits of the software.

**Target audience:** NDE engineers and practitioners wishing to learn about CIVA capabilities and/or wishing to use it.

**Prerequisite:** A minimum knowledge in NDT (equivalent level 2).

**Training documents:** The trainees will receive a paper and an electronic copy of the training book and an electronic copy of the presentations.

**Price: 640€ (not including taxes)/person/day for courses in EXTENDE's facilities**

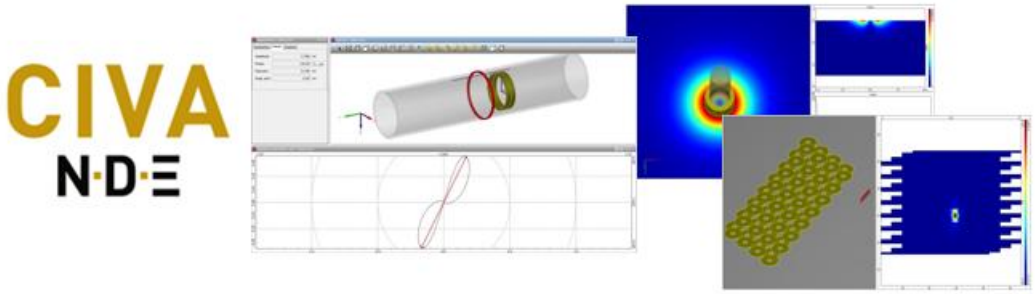
**When:** See Part 6 for the 2027 schedule. Additional sessions can be organized on demand if enough people are interested.

**Organization details:** The sessions take place in EXTENDE's premises:

14 Avenue Carnot
91300 Massy
France

EXTENDE provides sufficient computers for each participant. Trainees are allowed to bring their own laptop, however, be aware that a graphic resolution of 1920x1080 is recommended.
EXTENDE delivers all the necessary licenses to use CIVA during the course.
EXTENDE will provide lunch each day.

5.1.2 CIVA ET session (2.5 days):




**Length:** 2.5 days

| | |
|---|---|
| **Day 1:**<br>▪ General introduction on CIVA<br>▪ Presentation of CIVA ET (Field computation)<br>▪ Exercises on practical applications with CIVA ET (Field computation)<br>▪ Presentation of CIVA ET with conventional probes (Inspection simulation<br>▪ Exercises of practical applications with CIVA ET (Inspection simulation) | **Day 2:**<br>▪ Presentation of CIVA ET Eddy Current Array (ECA)<br>▪ Exercises of practical applications with CIVA ET with ECA probes<br>▪ Presentation and practical applications for parametric studies, metamodels and POD |
| **Day 3 (half day):**<br>▪ Additional applications with CIVA ET (Steam Generator Tube module, Pulsed Eddy Currents, etc.)<br>▪ Open session | |

**Registration deadline:** Contact EXTENDE no later than the week before the training. Registration will be validated according to the available places and the conditions and deadlines defined in the commercial offer sent by EXTENDE.

**Objectives:** After the course, the trainees will be able to build a CIVA simulation configuration autonomously. They will obtain sufficient knowledge of the calculation models to have a clear idea about the capabilities and the limits of the software.

**Target audience:** NDE engineers and practitioners wishing to learn about CIVA capabilities and/or wishing to use it.

**Prerequisite:** A minimum knowledge in NDT (level 2 equivalent).

**Training documents:** The trainees will receive a paper and an electronic copy of the training book and an electronic copy of the presentations.

**Price:** **640€ (not including taxes) / person / day for courses in EXTENDE facilities.**

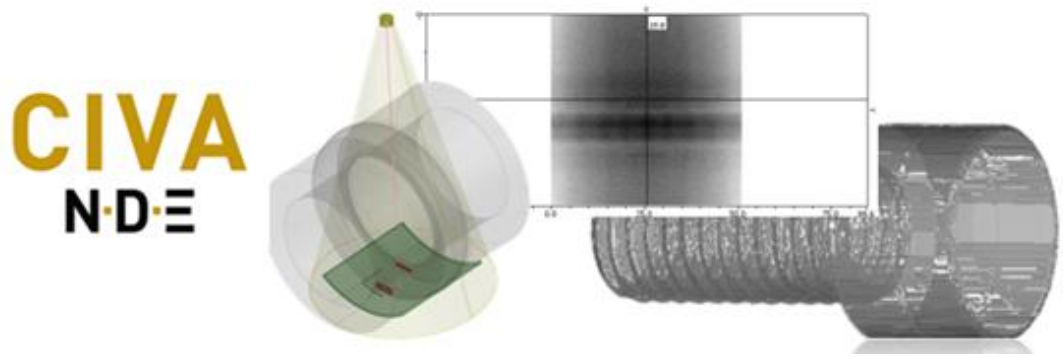
**When:** See Part 6 for the 2027 schedule. Additional sessions can be organized on demand if enough people are interested.

**Organization details:** *The sessions take place in EXTENDE's premises:*

14 Avenue Carnot
91300 Massy
France

EXTENDE provides sufficient computers for each participant. Trainees are allowed to bring their own laptop, however, be aware that a graphic resolution of 1920x1080 is recommended.
EXTENDE delivers all the necessary licenses to use CIVA during the course.
EXTENDE will provide lunch each day.

5.1.3 CIVA RT session (2 days):




**Length:** 2 days

| | |
|---|---|
| **Day 1:**<br>▪ General introduction on CIVA<br>▪ Presentation of CIVA RT<br>▪ Exercises on practical applications with CIVA RT | **Day 2:**<br>▪ Other applications with CIVA RT<br>▪ Presentation and practical applications for parametric studies, metamodels and POD<br>▪ Presentation and applications with CIVA CT |

**Registration deadline:** Contact EXTENDE no later than the week before the training. Registration will be validated according to the available places and the conditions and deadlines defined in the commercial offer sent by EXTENDE.

**Objectives:** After the course, the trainees will be able to build a CIVA simulation configuration autonomously. They will obtain sufficient knowledge of the calculation models to have a clear idea about the capabilities and the limits of the software.

**Target audience:** NDE engineers and practitioners wishing to learn about CIVA capabilities and/or wishing to use it.

**Prerequisite:** A minimum knowledge in NDT (level 2 equivalent).

**Training documents:** The trainees will receive a paper and an electronic copy of the training book and an electronic copy of the presentations.

**Price: 640€ (not including taxes) / person / day for courses in EXTENDE facilities.**

**When:** See Part 6 for the 2027 schedule. Additional sessions can be organized on demand if enough people are interested.

**Organization details:** *The sessions take place in EXTENDE's premises:*

14 Avenue Carnot
91300 Massy
France

EXTENDE provides sufficient computers for each participant. Trainees are allowed to bring their own laptop, however, be aware that a graphic resolution of 1920x1080 is recommended.
EXTENDE delivers all the necessary licenses to use CIVA during the course.
EXTENDE will provide lunch each day.

## *5.2 Dedicated CIVA course: "CIVA & applications" in person*

EXTENDE proposes dedicated training sessions organized from 2 to 5 days. **Based on the standard program described in 5.1,** the agenda and the training duration are adapted to the customer's request. It can be organized either at the customer's facilities or at EXTENDE's premises, depending on the customer's preference. At the end of the course, the last day or half-day can be dedicated to the preparation of customer cases, but without advanced preparation from EXTENDE.

**Length:** 2 to 5 days

**Objectives:** After the course, the trainees will be able to build a CIVA simulation configuration autonomously. They will obtain sufficient knowledge of the calculation models to have a clear idea about the capabilities and the limits of the software.

**Target audience:** NDE engineers and practitioners wishing to learn about CIVA capabilities and/or wishing to use it.

**Prerequisite:** A minimum knowledge in NDT (level 2 equivalent).

**Training documents:** The trainees will receive a paper and an electronic copy of the training book and an electronic copy of the presentations.

**Price: 1750 €* (not including taxes) / day. This price does not include travel fees.**

*Price for a group of 6 people maximum. Beyond this number of participants, additional costs will be applied.

**When:** Organized on demand and depending on availabilities of our trainers.

**Organization details:**

- If the session takes place at EXTENDE's premises in Massy, we provide computers for each participant. Trainees are allowed to bring their own laptop, however, be aware that a graphic resolution of 1920x1080 is recommended. EXTENDE delivers all the necessary licenses during the course. EXTENDE will provide lunch each day.
- If the session is organized on a customer's site, the trainer's travel fees will be charged at a price defined in the official proposal. The customer is in charge of the organization of the training room (computers, projector, lunch, etc.). EXTENDE delivers all the necessary licenses to use CIVA during the course.

## *5.3 Complete CIVA online course: "CIVA & applications"*

EXTENDE also proposes a dedicated "online" course to CIVA software when in-person training courses are not easy to organize (distance, availabilities…). The duration and organization of the training course are adapted to the customer's interest in (a) specific module(s). For example, for the UT module, the course is usually 4 days of attendance, EXTENDE offers a format with different online sessions of 1 or 2 consecutive days maximum each (6 hours per day) with a day in between to allow trainees to complete the exercises. Of course, training sessions that require less than 4 days are also available, in a similarly adapted format. This session is scheduled for a maximum of six people from the same company.

**Length:** 2 to 8 days, split in different groups of no more than 2 consecutive days maximum. Between each session, the trainees will be able to practice on their own and do some exercises.

**Objectives:** After the course, the trainees will be able to build a CIVA simulation configuration autonomously. They will obtain sufficient knowledge of the calculation models to have a clear idea about the capabilities and the limits of the software.

**Target audience:** NDE engineers and practitioners wishing to learn about CIVA capabilities and/or wishing to use it.

**Prerequisite:** A minimum knowledge in NDT (level 2 equivalent).

**Training documents:** The trainees will receive an electronic copy of the training book and an electronic copy of the presentations.

**Price: 1300 €* (not including taxes) / day.**

*Price for a group of 6 people maximum,

**When:** Organized on demand and depending on availabilities of our trainers.

**Organization details:**

- This session is done via a "Teams" conference (or any other device provided by the customer if the Teams is not compatible with the customer's IT system). It is recommended to the customer to print the documentation to facilitate the practical session or to have 2 separate screens (for CIVA and for the documentation).
- The customer is in charge of the organization of trainees' computers.
- EXTENDE delivers all the necessary licenses to use CIVA during the course, before the training.

## *5.4 Short CIVA online course (before or after a full session)*

This type of training session is done remotely via a "Teams" conference (or any other device provided by the customer if Teams is not compatible with the customer's IT system), and can meet two types of needs:

1) **Before a complete training**, EXTENDE can provide new customers with a tutorial course for software application. This is a very short course, based on a presentation, demonstration, and a practical application on a very simple configuration. It is strongly recommended to follow up with a complete course a few months after this short introductory one, to have a larger overview of the capabilities of CIVA.

   The content of the short course is the following:
   - CIVA overview
   - Brief presentation of the graphical user's interfaces
   - Demo: How to prepare a configuration, run the computation and save
   - Demo: Introduction to imaging
   - Demo: Presentations of the basic analysis tools
   - Get you started on a simple example

2) This « short » online course is also very well suited for a **« reminder session »**, questions/answers or to provide further information after an initial complete training.

The duration of this session is 3 hours for one module. Another session of 3 hours, which can be delivered later, is necessary if all the modules are undertaken.

**Price*:**

- **700 € / 3 hours – 1300 € / 6 hours**

*Price for a group of 6 people maximum,

**When:** Organized on demand and depending on availabilities of our trainers.

**Organization details:**

- This session is done via a "Teams" conference (or any other device provided by the customer if the Teams is not compatible with the customer's IT system). It is recommended to the customer to print the documentation to facilitate the practical session or to have 2 separate screens (for CIVA and for the documentation).
- The customer is in charge of the organization of trainees' computers.
- EXTENDE delivers all the necessary licenses to use CIVA during the course, before the training.

## *5.5 Dedicated CIVA advanced courses: "To go further with CIVA for your applications" in person*

EXTENDE completes its offer of training courses with **more customized sessions** on particular subjects that will need a detailed description of the customer's targeted configurations.

This format is quite open. The program is defined prior to the training thanks to an in-depth discussion between EXTENDE and the customer and may be structured around specific simulation configurations. These configurations will be communicated by the customer at least 15 days before the beginning of the session, and EXTENDE will plan specific preparation work with some examples. Such a session cannot last more than 5 consecutive days, but, on the customer's demand, several sessions can be defined and organized at different intervals.

**Price: To be defined according to the course duration and the necessary preparation time.**

**When:** Organized on demand and depending on the availability of our trainers.

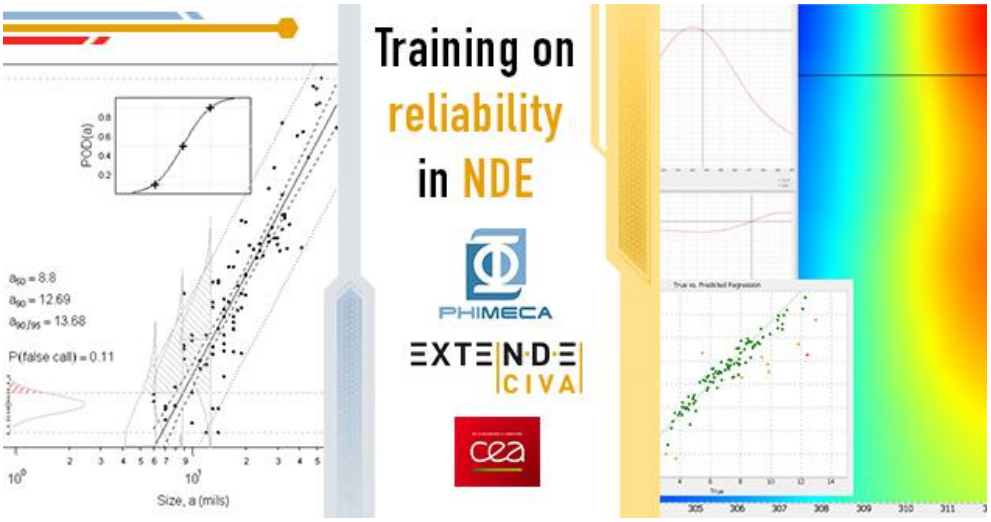
**Target audience:** NDE engineers and practitioners wishing to use CIVA for more advanced applications.

**Prerequisite:** A minimum knowledge in NDT (level 2 equivalent) and some experience with using CIVA software.

**Organization details:**

- If the session takes place at EXTENDE's premises, we provide computers for each participant. Trainees are allowed to bring their own laptop, however, be aware that a graphic resolution of 1920x1080 is recommended. EXTENDE delivers all the necessary licenses during the course. EXTENDE will provide lunch each day.
- If the session is organized on the customer's site, the trainer travel fees will be charged at a price defined in the official proposal. The customer is in charge of the organization of the training room (computers, projector, lunch, etc.). EXTENDE delivers all the necessary licenses to use CIVA during the course.

## *5.6 Reliability in NDE: Inter-company course*




The course is scheduled for 3.5 days* in EXTENDE's facilities:

**Length:** 3.5 days

| | |
|---|---|
| **Day 1:**<br>▪ General introduction<br>▪ Measurements and uncertainties (definitions & statistical tools)<br>▪ To produce a sensitivity analysis & manage the influential parameters | **Day 2:**<br>▪ Statistical indicators to evaluate reliability in NDE: POD, PFA, NPV, PPV, ROC, Sizing Accuracy, POR |
| **Day 3:**<br>▪ The standard framework (Deterministic and statistical approaches)<br>▪ Innovative methodologies (About the use of simulation in NDE, MAPOD, "advanced POD" models & perspectives) | **Day 4 (half day):**<br>▪ Additional application using CIVA simulation: Overall MAPOD approach with CIVA (from sensitivity analysis to POD curves). |

**Registration deadline:** Contact EXTENDE no later than the week before the training. Registration will be validated according to the available places and the conditions and deadlines defined in the commercial offer sent by EXTENDE.

**Objectives:** The course aims at answering the following needs:

- Get some knowledge on existing processes and methodologies for NDE qualification, standards, reference documents and recommended practices used and how to account for influential parameters/variables
- Understand & master underlying statistical hypotheses & reasoning

- Know how to select and implement these statistical indicators to evaluate the reliability of an inspection (sensitivity analysis, POD, false alarms, etc.)
- Be able to use tools that help you to concretely perform reliability studies in an NDE context, among which simulation can help to reach targets and reduce costs.

**Target audience:** NDE engineers and practitioners involved or interested in reliability studies: qualification, technical justifications, performance demonstration, POD, etc.

**Prerequisite:** A minimum knowledge in NDT (level 2 equivalent) and basic knowledge in statistics. For the last half-day, a minimum level of CIVA knowledge is required.

**Training documents & tools:** The trainees will receive a paper and an electronic copy of the training book and some of presentations. The workshop will use various tools: “Office” tools, CIVA, and MH1823A-POD (courtesy of Charles Annis).

**Price: 3000 € (not including taxes) / person for the 3.5 days in EXTENDE’s facilities.**

**When:** See Part 6 for the 2027 schedule. Additional sessions can be organized on demand if enough people are interested.

**Organization details:**

The sessions take place in EXTENDE’s premises:

14 Avenue Carnot
91300 Massy
France

EXTENDE provides sufficient computers to use the different tools.
EXTENDE will provide lunch each day.

## *5.7 Reliability in NDE: Dedicated course*

**Length & Agenda:** See 5.6

**Objectives:** See 5.6

**Target audience:** See 5.6

**Prerequisite:** See 5.6

**Training documents & Tools:** See 5.6

**Price: 9600 € (not including taxes) for the 3.5 days of course*. This price does not include travel fees.**

*Price for a group of 6 people maximum. Beyond this number of participants, additional costs will be applied.

**When:** Organized on demand and depending on availabilities of our trainers.

**Organization details:**

- For workshops, if the session takes place in EXTENDE's facilities, we provide a computer for each participant. Trainees are allowed to bring their own laptop, but in this case, EXTENDE is not responsible for potential installation problems of the different tools used during the training course. EXTENDE will provide lunch each day.
- If the session is organized on the customer's site, the trainer's travel fees will be charged at a price defined in the official proposal. The customer is in charge of the organization of the training room (computers, projector, lunch, etc.). EXTENDE and the customer will organize, prior to the course, the installation of the necessary tools used during the training for the workshop sessions.

# 6. Upcoming Intercompany courses

The dates of the upcoming intercompany training courses for 2027 are provided hereafter.

The costs and the program of these sessions are described in section 5.

These courses are taught in English (except if only French speaking people or Spanish speaking people attend, and except for the French session of the “Reliability in NDE” course) and take place at EXTENDE S.A. (France) facilities. All the documents provided for the CIVA courses are in English.

If the number of registrations to an inter-company training session is ever not sufficient, EXTENDE reserves the option to cancel this session. The registered participants will be informed 14 days before the planned date of the effective cancellation of this session and will have priority registration to the following session defined in the training catalog.

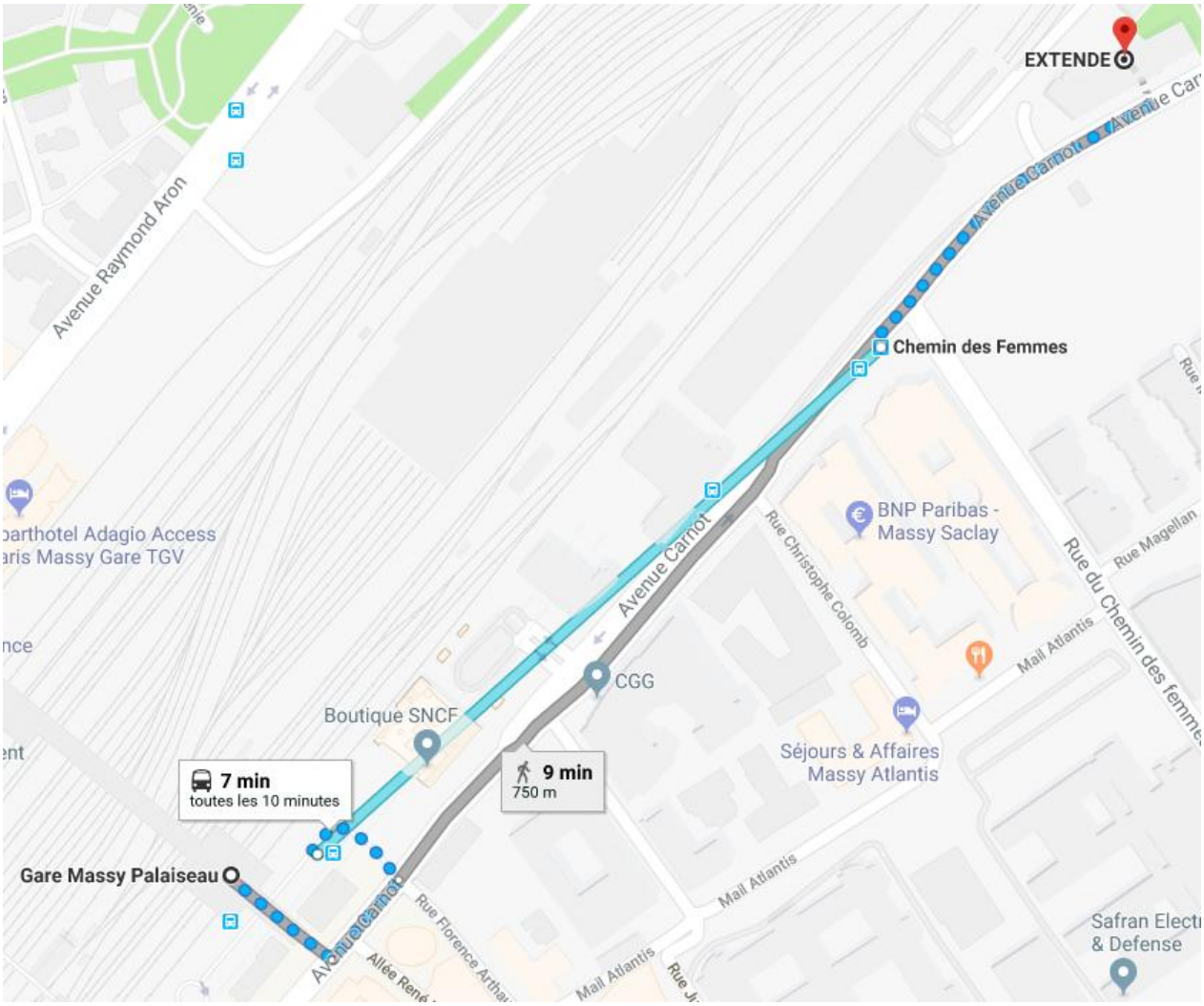
For CIVA training courses, for people wishing to be trained only on the UT module, the training can last 4 days, the last day being focused on another technique or CIVA Analysis. But it is also possible to stay the 5th day on CIVA UT (optional) to keep working on this module with the assistance of the trainer.

| Training sessions | Dates | Location |
|---|---|---|
| **CIVA UT + Additional module (out of ET)*** | March 15th to 19th | Massy, France |
| **Reliability in NDE French session** | May 11th to 14th | Massy, France |
| **CIVA ET** | May 19th to 21st | Massy, France |
| **CIVA UT + Additional module (out of ET)*** | June 14th to 18th | Massy, France |
| **CIVA UT + Additional module (out of ET)*** | September 27th to October 01st | Massy, France |
| **CIVA RT/CT** | October 05th to 06th | Massy, France |
| **Reliability in NDE English session** | October 19th to 22nd | Massy, France |
| **CIVA ET** | November 16th to 18th | Massy, France |
| **CIVA UT + Additional module (out of ET)*** | November 22th to 26th | Massy, France |

**For the CIVA training in France, during Thursday, two modules will be taught in parallel. The trainee has the choice to follow one of the two proposed modules.*

# 7. How to reach us?

## *7.1 Training at EXTENDE S.A. facilities (head office in Massy)*




EXTENDE is situated 17 kms South from Paris, in the city of Massy, France.

*Find us on Google Maps*

## Coming by car:

From Paris, the easiest way is to take the Highway A6-A10, take the “Massy” exit. The journey time is approximately 20 minutes from the South of Paris.

## Getting here by public transportation:

The trains “RER B” and “RER C” go directly from Paris to Massy. The train stop is the “Massy-Palaiseau” train station. EXTENDE S.A. facilities are only 750 m away from the train station.

## Contact us:

**EXTENDE S.A.**
Our facilities are in:

14 Avenue Carnot
91300 Massy
France

contact@extende.com

## 8. Finding a hotel close to our facilities

| Name | Address | Website | Tel | Email |
|---|---|---|---|---|
| Mercure Paris Massy Gare TGV | 21 Avenue Carnot 91886 Massy | *Mercure Massy* | +33 1 69 32 80 20 | *H1176@accor.com* |
| Hilton Garden Inn Paris Massy | 35 Av. Carnot, 91300 Massy | *Hilton Massy* | +33 1 87 59 00 20 | hgi.massy@hilton.com |
| B&B Hotel Massy Gare TGV | 3 Rue Galvani, 91300 Massy, France | *B&B Massy* | +33 8 92 78 29 29 | |
| Appart-hôtel ADAGIO | 2A Place de l'Union Européenne 91300 Massy, France | *Adagio Massy* | +33 1 69 18 83 50 | *h8696@adagio-city.com* |
| Novotel Massy-Palaiseau | 18-20 Rue Emile Baudot 91120 Palaiseau | *Novotel Massy* | +33 1 64 53 90 00 | *H0386@accor.com* |
| Hôtel Beauvoir | 43 Avenue Georges Bernanos 75005 Paris | *Beauvoir Paris* | +33 1 43 25 57 10 | *contact@hotel-beauvoir-paris.com* |
| Hôtel ibis Alésia Montparnasse | 49 rue des Plantes, 75014 Paris | Ibis Alésia Paris | +33 1 53 90 40 00 | H0959@accor.com |
| Hôtel du Lion | 1 Avenue du General-Leclerc, 75014 Paris | Lion Paris | +33 1 40 47 04 00 | contact@hotel-lion.com |