



GE VERNOVA

TECHNICAL TRAINING

SAFETY, PRODUCTS, ELECTRICAL NETWORKS

CATALOG 2026

TECHNICAL
INSTITUTE
AIX LES BAINS

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TECHNICAL INSTITUTE

YOUR PARTNER FOR TECHNICAL TRAINING

The Technical Institute training center offers comprehensive expertise in various fields, both for GE Vernova employees and for external clients.

Our training centers, located at the heart of GE Vernova's production sites in Aix-les-Bains and Lyon (Villeurbanne), offer 1,200 m² of space dedicated to practical work and 270 m² of fully equipped training rooms to meet the specific needs of your teams. We combine theory and practice with hands-on experience using real products in our workshops.

Our expert and certified trainers offer customized training on:

- GE Vernova product knowledge, operation, and maintenance
 - AIS LT and GCB
 - GIS
 - Digital solutions
- Electrical safety
- The gases: SF₆ and g³

Our training courses have a satisfaction rate of 82%, reflecting the quality of our support.

A CERTIFIED, ACCESSIBLE, AND ADAPTED TRAINING CENTER

The Technical Institute is more than a training center, it is a learning place open to all, guided by our values of inclusion, quality, and respect.

Our training programs are recognized and certified through:

- QUALIOPI certification (France)
- ISO 9001 Quality, ISO 14001, and OHSAS 18001 certifications
- FIEEC Charter
- Accreditation number: 82.73.01261.73



To cater to a diverse audience, our training courses are available in French, English, and Spanish.

Our training is accessible to individuals with disabilities.

For any specific needs or inquiries, our disability representative, Adeline Hobbe, is available at +33 4 79 34 76 77 or via email at adeline.hobbe@gevernova.com.



TRAINING FRAMEWORK

TRAINING ROOMS



Our training rooms are designed to offer a comfortable and conducive learning environment.

Equipped with the latest generation of interactive screens, they promote exchange, interactivity and participant engagement.

Our workshops, dedicated to practical application, are located near the classrooms, allowing for a seamless transition from theory to practice.

This structure enables a variety of teaching methods, ensuring comprehensive, hands-on, and directly applicable learning.



THE TRAINERS

Our training center relies on a rich and diverse teaching team. Bilingual or trilingual, our trainers offer sessions in French, English and Spanish.

Each area of activity is overseen by a lead trainer, who ensures the quality and consistency of the training programs. They are responsible for monitoring technological developments within their area of expertise and are supervised by our academic director. We also utilize a network of specialized external trainers to meet specific needs. All of them possess extensive field experience, which they share with learners through practical, tailored training that is directly applicable in the workplace.

Thanks to this diversity of profiles and their high level of expertise, our trainers transmit much more than knowledge: they share know-how and feedback that give our training courses their full value.



OUR REGISTRATION PROCEDURE

COMMERCIAL TERMS

SUPPLY : The present commercial offer concerns the products described in the offer and program.

PENALTIES IN CASE OF ADJOURNMENT

Additional fee according to advance notice before the training session :

- Less than 4 weeks => 20% of the total amount of the training session
- Less than 3 weeks => 30% of the total amount of the training session
- Less than 1 week => 50% of the total amount of the training session

PENALTIES IN CASE OF CANCELLATION

Amount to be reimbursed, in case of cancellation by customer, according to advance notice, when full session is already paid.

- 4 weeks => 75% of the total amount of the training session
- 3 weeks => 50% of the total amount of the training session
- 1 week => 0% of the total amount of the training session

REGISTRATION AND ORDERING

To register people for a session, please contact us.

Registrations will only become final upon receipt of a signed agreement.

OUR TRAINING PLACES

GE VERNOVA - Grid Solutions - TIA
1 Rue Paul Doumer
73100 AIX-LES-BAINS, FRANCE

GE VERNOVA - Grid Solutions
21 rue Cyprian
69100 VILLEURBANNE, FRANCE

Contact us via this email : training.aix1@gevernova.com



PREVENTION OF ELECTRICAL RISKS

Electrical safety training for electrical accreditation according to the French Standard NFC 18510 :

For non-electrical operation, simple access

Initial & recycling



6
trainees
maximum



80% Theory
20% Practice



1
day



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing non-electrical work (Executant, works supervisor) with access to the simple vicinity in LV, MV (HVA) & HVB environments.

Titles : B0/H0(v)

REF. F1010E/11E

For electrical operation in Low Voltage

Initial



6
trainees
maximum



80% Theory
20% Practice



3
days



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing, works supervisor, Loto supervisor, intervention supervisor with access to the vicinity in LV, MV (HVA) & HVB.

Titles :
B0/H0,BS,BE,BR,BC,B1(v),B2(v)

REF. F1020E

For electrical operation in Low Voltage

Recycling



6
trainees
maximum



80% Theory
20% Practice



1,5
days



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing, works supervisor, Loto supervisor, intervention supervisor with access to the vicinity in Low Voltage.

Titles :
B0,BS,BE,BR,BC,B1(v),B2(v),H0

REF. F1021E



GE VERNOVA

PREVENTION OF ELECTRICAL RISKS

For Low Voltage, Medium Voltage/HVA

Initial



6
trainees



80% Theory
20% Practice



4
days



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing, works supervisor, Loto supervisor, intervention supervisor with access to the vicinity in LV, MV (HVA) & HVB.

Titles :

B0,BS,BE,BR,BC,B1(v),B2(v),H0,HE,
HC,H1(v),H2(v)

REF. F1030E

For Low Voltage, Medium Voltage/HVA

Recycling



6
trainees



80% Theory
20% Practice



2
days



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing, works supervisor, Loto supervisor, intervention supervisor with access to the vicinity in LV, MV (HVA) & HVB.

Titles :

B0,BS,BE,BR,BC,B1(v),B2(v),H0,HE,
HC,H1(v),H2(v)

REF. F1031E

For Low Voltage, Medium Voltage/HVA, and Very High voltage/HVB

Initial



6
trainees



80% Theory
20% Practice



5
days



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing, works supervisor, Loto supervisor, intervention supervisor with access to the vicinity in LV, MV (HVA) & HVB.

Titles :

B0,BS,BE,BR,BC,B1(v),B2(v),H0,HE,
HC,H1(v),H2(v)

REF. F1040E



PREVENTION OF ELECTRICAL RISKS

For Low Voltage, Medium Voltage/HVA, and Very High voltage/HVB



6
trainees



70% Theory
30% Practice

Recycling



3
days



Aix-les-Bains
or on site (*on quote*)



Electricians carrying out their activity in high and low voltage performing, works supervisor, Loto supervisor, intervention supervisor with access to the vicinity in LV, MV (HVA) & HVB.

Titles :
B0, BS, BE, BR, BC, B1(v), B2(v), H0,
HE, HC, H1(v), H2(v)

REF. F1041E



SAFETY AND ENVIRONMENTAL RISKS

Awareness to the handling of SF₆



2 to 12
trainees



70% Theory
30% Practice



1
day



Aix-les-Bains
or on site (*on quote*)



Supervising staff or others wishing to familiarize themselves with the requirements of the regulations and standards.

REF. V0035E

SF₆ Gas regulation and certification Initial training



2 to 6
trainees



50% Theory
50% Practice



3
days



Aix-les-Bains
or on site (*on quote*)



Technical team in charge of: Installation, maintenance, repair, or commissioning of equipment containing certain fluorinated greenhouse gases. Greenhouse gases recovery and leaks checking.

REF. V0032E/39E

SF₆ Gas regulation and certification Refresher training



2 to 6
trainees



50% Theory
50% Practice



2
days



Aix-les-Bains
or on site (*on quote*)



Technical team in charge of: Installation, maintenance, repair, or commissioning of equipment containing certain fluorinated greenhouse gases. Greenhouse gases recovery and leaks checking.

REF. V0031E/39E



SAFETY AND ENVIRONMENTAL RISKS

g³ Gas fundamentals



10
trainees



100% Theory



0,5
day



Aix-les-Bains
or on site (*on quote*)



Managers, Engineers & technicians

REF. V0051E

g³ gas handling in liquid phase – Dilo Liquid To Gas



2 to 6
trainees



25% Theory
75% Practice



2
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved on g3 gas handling with experience on gas handling

REF. V0052E

g³ gas handling in gas phase – Dilo Gas To Gas



2 to 6
trainees



25% Theory
75% Practice



2
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved on g3 gas handling with experience on gas handling.

REF. V0052E-AIS



SAFETY AND ENVIRONMENTAL RISKS

g³ gas handling in liquid phase – Air liquide

Liquid To Gas



2 to 6
trainees



25% Theory
75% Practice



3
days



On site (*on quote*)



Technical team involved on g³ gas handling with experience on gas handling.

REF. V0053E

GAS INSULATED SUBSTATIONS - GIS

Basic knowledge of GIS equipment B/T/F type



10
trainees



100% Theory



1
day



Aix-les-Bains



Technician/Project Manager with a basic knowledge of electricity and mechanics

REF. X0031E

Operation and maintenance – Gas insulated substation B/T/F type



5 to 8
trainees



80% Theory
20% Practice



5
days



Aix-les-Bains



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. Switchgear, basics in electrical and mechanicals.

REF. X4442E/X5242E/X6142E

Knowledge of old generation of GIS – C/S/T Type



10
trainees



100% Theory



1
day



Aix-les-Bains



Project manager with a background in electricity and mechanics.

REF. X0031E-Legacy1



GAS INSULATED SUBSTATIONS - GIS

Knowledge of old generation of GIS – Type C/S/T



6
trainees



100% Theory



2
days



Aix-les-Bains



Project manager with a background in electricity and mechanics.

REF. X0031E-Legacy2

T range :

Operation and maintenance – Gas insulated substation T155 type

M1



5 to 8
trainees



80% Theory
20% Practice



3
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. Switchgear, basics in electrical and mechanicals.

REF. X6141E

Operation and maintenance – Gas insulated substation T155-7 type g³

M1



6
trainees



80% Theory
20% Practice



3
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. Switchgear, basics in electrical, mechanicals and gas handling.

REF. X6141-7Eg³



GAS INSULATED SUBSTATIONS - GIS

Operation and maintenance – Gas insulated substation T155-7 type with SF₆ / g³ (bi-gas) M1



6
trainees



80% Theory
20% Practice



3,5
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. Switchgear, basics in electrical, mechanicals and gas handling.

REF. X6141E-g³SF₆

Gas insulated substation with g³ – g³ gas handling & fondamentals for installation in T155-7 type g³



5
trainees



75% Theory
25% Practice



4
days



On site (*on quote*)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical, mechanicals and gas handling

REF. V0053E - X6141-7Eg³

Operation and maintenance – Gas insulated substation T155 type M2



5
trainees



60% Theory
40% Praticce



5
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. X6142E



GAS INSULATED SUBSTATIONS - GIS

Operation and Maintenance – Gas insulated substation T155-7 g³



6
trainees



75% Theory
25% Practice



5
days



Aix-les-Bains
or on site (on quote)



Technical team involved in operation and maintenance of HV installations. Normal experience in HV Switchgear, basics in electrical and mechanicals.

REF. X6142E-7g³

B range :

Operation and maintenance – Gas insulated substation B105 type



5 to 8
trainees



80% Theory
20% Practice



3
days



Aix-les-Bains
or on site (on quote)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. X4441E

Operation and maintenance – Gas insulated substation B105 type



5
trainees



60% Theory
40% Practice



5
days



Aix-les-Bains
or on site (on quote)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. X4442E



GAS INSULATED SUBSTATIONS - GIS

F type :

Operation and maintenance – Gas insulated substation F35 type (SF₆ or g³)



5 to 8
trainees



80% Theory
20% Praticce



3
days



Aix-les-Bains
or on site (on quote)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. X5241E or X5241Eg³

Gas insulated substation with g³ - Gas handling & Fundamentals for installation F35g³



5
trainees



25% Theory
75% Praticce



4
days



On site (*on quote*)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical, mechanicals and gas handling.

REF. V0053E + X5241Eg³

Operation and maintenance – Gas insulated substation F35 type



5
trainees



60% Theory
40% Praticce



5
days



Aix-les-Bains
or on site (on quote)



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. X5242E or X5242Eg³

GAS INSULATED SUBSTATIONS - GIS

B & F range :

Operation and maintenance – Gas insulated substation B105 and F35 type



5
trainees



60% Theory
40% Praticice



5
days



Aix-les-Bains



Technical team involved in operation and maintenance of HV installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. X4442E + X5242E



SWITCHGEAR - OVERHEAD SUBSTATIONS AND TRANSFORMERS

Substation AIS & GCB :

Generator Circuit Breaker (GCB) type FKG1N/F/X/XP/XV/XW with FK3-12 mechanical drive
Operation and maintenance – (M1 and M2)



5 to 8
trainees



50% Theory
50% Practice



3
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved in operation and maintenance of GCB installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V9542E

Generator Circuit Breaker (GCB) type FKG2 (S/M) with FK3-xx mechanical drive
Operation and maintenance – (M1 and M2)



6
trainees



50% Theory
50% Practice



3
days



Aix-les-Bains
or on site (*on quote*)



Technical team involved in operation and maintenance of GCB installations. Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V9442E

Generator Circuit Breaker GCB type FKG1xx and FKG2x with mechanical drive type FK3-xx
Operation and maintenance – (M1 and M2)



6
trainees



70% Theory
30% Practice



3
days



Aix-les-Bains



Technicians for the operation and maintenance of GCB installations, with a background in electrical and mechanical engineering.

REF. V9542E + V9442E



SWITCHGEAR - OVERHEAD SUBSTATIONS AND TRANSFORMERS

High Voltage SF₆ Circuit Breaker type GL ≤ 100 kV with associated mechanical drive FK3-xx
Operation and maintenance – (M1 and M2)



5
trainees



50% Theory
50% Practice



3
days



Aix-les-Bains



Technical team involved in Operation and Maintenance of GL ≤ 100 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V5642E

High Voltage SF₆ Circuit Breaker type GL311 ->GL313 (123 kV -> 170 kV) with associated mechanical drive FK3-xx
Operation and maintenance – (M1 and M2)



5
trainees



50% Theory
50% Practice



3
days



Aix-les-Bains



Technical team involved in Operation and Maintenance of 123 kV ≤ GL ≤ 170 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V5342E

High Voltage g³ Circuit Breaker type GL312g with associated mechanical drive FK3-1
Operation and maintenance – (M1 and M2)



4 to 6
trainees



50% Theory
50% Practice



3
days



On site (*on quote*)



Technical team involved in Operation and Maintenance of GL up to 145 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V5342g³E



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SWITCHGEAR - OVERHEAD SUBSTATIONS AND TRANSFORMERS

High Voltage g³ Circuit Breaker type GL312g with associated mechanical drive FK3-1 Installation & Commissioning



4 to 6
trainees



10% Theory
90% Practice



4
days



On site (*on quote*)



Technical team involved in Erection and Commissioning of GL up to 145 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V5343g³E

High Voltage SF₆ Circuit Breaker type GL314 (245 kV) with associated mechanical drive FK3-1 Operation and maintenance – (M1 and M2)



5
trainees



50% Theory
50% Practice



3
days



Aix-les-Bains



Technical team involved in Operation and Maintenance of GL > 245 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V5442E

Installation & commissioning - High Voltage SF₆ Circuit Breaker type GL314F1 (245 kV) with associated mechanical drive FK3-4 Installation & Commissioning



2
trainees



20% Theory
80% Practice



5
days



Aix les Bains



Technical team involved in Operation and Maintenance of GL > 245 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals

REF. V5443E



SWITCHGEAR - OVERHEAD SUBSTATIONS AND TRANSFORMERS

High Voltage SF₆ Circuit Breaker T type GL315 -> GL318 with associated mechanical drive FK3-xx

Operation and Maintenance - (M1 & M2)



6
trainees



60% Theory
40% Practice



3
days



Aix les Bains



Technical team involved in Operation and Maintenance of GL > 245 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals

REF. V5542E

High Voltage SF₆ Circuit Breaker in T-shape type GL315 – GL316 – GL317 with associated mechanical drive FK3-xx

Erection & commissioning (WI-004 with OJT1 & OJT2)



4 to 6
trainees



20% Theory
80% Practice



5
days



On site (on quote)



Technical team involved in Erection and commissioning of GL > 245 kV Normal experience in H.V. switchgear, basics in electrical and mechanicals.

REF. V5523E

Pump Storage Power Plant (PSPP) with GCB type FKG1N/SDS + Back-to-back + Phase Reversal Disconnecting Switch equipped with FK3-12 mechanical drive

Main presentation



10
trainees



100% Theory



2
days



Online - TEAMS



Technical team involved in operation and maintenance of GCB installations. Normal experience un H.V. switchgear, basics in electrical and mechanicals.

REF. V9642E



GE VERNOVA

SWITCHGEAR - OVERHEAD SUBSTATIONS AND TRANSFORMERS

Transformers :

Power transformer: Operation and maintenance



5
trainees



80% Theory
20% Practice



4
days



Aix les Bains



Engineers and senior technicians involved in the operation and maintenance of power transformers. Basics in electrical and mechanicals, electrical qualification required.

REF. A4212E

On Load Tap Changers - Operation and maintenance



5
trainees



30% Theory
70% Practice



4
days



Aix les Bains



Operation and maintenance technicians. Basic knowledge in electrical and mechanical engineering, and with suitable electrical safety qualification.

REF. C4532E



DIGITAL PRODUCTS

BWatch3 Optimum :



8
trainees
maximum



100% Theory



1
day



Aix-les-Bains



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS substations using BWatch3 devices.

REF. K1001E



6
Trainees
maximum



50% Theory
50% Practice



1,5
days



Aix-les-Bains



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS substations using BWatch3 devices.

REF. K1029E



6
trainees
maximum



50% Theory
50% Practice



1,5
days*



Aix-les-Bains



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS substations using BWatch3 devices.

* Possibility 2 days with previous version of the material

REF. K1043E



DIGITAL PRODUCTS

BWatch3 Optimum and System :

BWatch3 Optimum and System Description and operation



2 to 8
trainees



80% Theory
20% Practice



1,5
days



Aix-les-Bains
or on site (*on quote*)



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS substations using BWatch3 devices Basics in electrical and mechanicals, experience in GIS substations.

REF. K1101E

BWatch3 Optimum and System Description and operation / Erection & commissioning



2 to 6
trainees



50% Theory
50% Practice



2,5
days*



Aix-les-Bains
or on site (*on quote*)



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS substations using BWatch3 devices.

* Possibility 3 days with previous
version of the material

REF. K1129E

BWatch3 Optimum and System Trouble shooting



2 to 6
trainees



50% Theory
50% Practice



2,5
days*



Aix-les-Bains



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS substations using BWatch3 devices.

* Possibility 3 days with previous
version of the material

REF. K1143E

DIGITAL PRODUCTS

BWatch3 Axioline Optimum and System :

BWatch3 Axioline Optimum and System Description & operation



2 to 8
trainees



80% Theory
20% Practice



1,5
days



Aix-les-Bains
or on site (*on quote*)



Engineers and senior technicians, supervisors involved in the operation of GIS substations using BWatch3 Axioline devices Fundamentals of electricity and mechanics, experience with GIS.

REF. K1301E

BWatch3 Optimum et System

Description and operation / Erection & commissioning



2 to 6
trainees



50% Theory
50% Practice



2,5
days*



Aix-les-Bains
or on site (*on quote*)



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS. Knowledge of the Windows operating system and automatism fundamentals.

* Possibility 3 days with previous
version of the material

REF. K1329E

BWatch3 Optimum et System

Trouble shooting



2 to 6
trainees



50% Theory
50% Practice



2,5
days*



Aix-les-Bains



Engineers and senior technicians, supervisors involved in the commissioning, operation and maintenance of GIS.

* Possibility 3 days with previous
version of the material

REF. K1343E



DIGITAL PRODUCTS

PDWatch On-line :

PDWatch On-line Presentation and operation



2 to 6
trainees



80% Theory
20% Practice



1,5
days



Aix-les-Bains
or on site (*on quote*)



Engineers and senior technicians involved in the operation and maintenance of GIS skilled with basics in electrical, mechanicals, and GIS.

REF. K2101E

PDWatch On-line Erection & commissioning



2 to 6
trainees



40% Theory
60% Practice



2
days



Aix-les-Bains



Engineers and senior technicians involved in supervision and commissioning of GIS substations and auxiliary equipment skilled with basics in electrical, networks, partial discharge, and GIS.

REF. K2129E

CBWatch3 :

CBWatch3 Description and operation



2 to 8
trainees



80% Theory
20% Practice



1
day



Aix-les-Bains
or on site (*on quote*)



Engineers and technicians involved in the operation and maintenance of HV circuit breakers > 50 kV, with electrotechnical and mechanical knowledges.

REF. K4001E



DIGITAL PRODUCTS

CBWatch3

Operation and commissioning



2 to 6
trainees



50% Theory
50% Practice



2
days



Aix-les-Bains
or on site (*on quote*)



Engineers and technicians involved in the operation and maintenance of HV installations, with electrotechnical, HV networks and HV circuit-breakers knowledges.

REF. K4029E

Controlled switching devices :

CSD100

Description and operation



2 to 8
trainees



100% Theory



1
day



Aix-les-Bains
or on site (*on quote*)



Managers, engineers & technicians, quality, tendering teams willing to be informed on the controlled switching of circuit-breaker using the CSD100.

REF. K3101E

RPH3

Presentation, operation, and interpretation of the results



6
trainees
maximum



60% Theory
40% Practice



1,5
days



Aix-les-Bains



Engineers and senior technicians involved in the operation and maintenance of HV switchgear > 50 kV.

REF. K3001E



DIGITAL PRODUCTS

Non-Intrusive Inspection :

Non-Intrusive Inspection fundamentals Information



10
trainees
maximum



100% Theory



0,5
day



Aix-les-Bains



Managers, engineers & technicians, quality, tendering teams willing to be informed on nonintrusive inspection techniques on HV switching devices.

REF. K5001E

PDwatch Portable system for Non-Intrusive Inspection of Gas Insulated Substations Product description



2 to 6
trainees



80% Theory
20% Practice



1
day



Aix-les-Bains
or on site (*on quote*)



Engineers and technicians involved in the operation and maintenance of GIS.
Basics in electrical and mechanicals, GIS knowledge.

REF. K5301E

PDwatch Portable system for Non-Intrusive Inspection of Gas Insulated Substations Erection & commissioning



2 to 6
trainees



50% Theory
50% Practice



2
days



Aix-les-Bains
or on site (*on quote*)*



Managers, engineers & technicians, quality, tendering teams willing to be informed on nonintrusive inspection techniques on HV switching devices.

REF. K5329E





Contact us by email at this address : training.aix1@gevernova.com

AIX-LES-BAINS



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LYON



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