

Training plan 2026

DIN EN- ISO 9712

TÜV RHEINLAND GERMANY

Authorization



Precisely Right.

AUTHORIZED TRAINING CENTER

Approval

NDT Training Center

Name and Location

KIT for Engineering Innovation
8 Riad Shams
Nasr City Cairo Egypt



The TÜV Rheinland certification body for NDT personnel – PersCert TÜV – attests that a. m. company is approved as a training center for NDT personnel.

All requirements according to
DIN EN ISO 9712:2022 as well as
CEN ISO/TS 25107:2019 & 25108:2018 are
fulfilled for the following procedures:

MT ☒ Level 1-2	c ☒ f ☒ w ☒ wp ☒ t ☒
PT ☒ Level 1-2	c ☒ f ☒ w ☒ wp ☒ t ☒
VT ☒ Level 1-2	c ☒ f ☒ w ☒ wp ☒ t ☒
UT ☒ Level 1-2	c ☒ f ☒ w ☒ wp ☒ t ☒
ET ☒ Level 1-2	c ☒ f ☒ w ☒ wp ☒ t ☒
RT ☒ Level 1-2	c ☒ f ☒ w ☒ wp ☒ t ☒
RT-FI ☒ Level 2	w ☒
UT-PA ☒ Level 2	w ☒
Industrial sectors	M ☒ S ☒

This approval is valid for the training plan/contents,
which have been approved by the certification
body.

Valid through:

July 2026

Cologne, 14/07/2025


Yassine El Hairan

TÜV Rheinland Akademie GmbH
Zertifizierungsstelle für ZFP-Personal des TÜV Rheinland
Am Grauen Stein, D-51105 Köln, DEUTSCHLAND

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AUTHORIZED EXAMINATION CENTER

Approval

NDT Exam Center

Name and Location

KIT for Engineering Innovation
8 Riad Shams
Nasr City Cairo Egypt



The TÜV Rheinland certification body for NDT personnel – PersCert TÜV – attests that a. m. company is approved as an exam center for NDT personnel.

All requirements according to
DIN EN ISO 9712:2022 are fulfilled for the
following procedures:

MT	☒	Level 1-2	c	☒	f	☒	w	☒	wp	☒	t	☒
PT	☒	Level 1-2	c	☒	f	☒	w	☒	wp	☒	t	☒
VT	☒	Level 1-2	c	☒	f	☒	w	☒	wp	☒	t	☒
UT	☒	Level 1-2	c	☒	f	☒	w	☒	wp	☒	t	☒
ET	☒	Level 1-2	c	☒	f	☒	w	☒	wp	☒	t	☒
RT	☒	Level 1-2	c	☒	f	☒	w	☒	wp	☒	t	☒
RT-FI	☒	Level 2	w	☒								
UT-PA	☒	Level 2	w	☒								
Industrial sectors			M	☒	S	☒						

This approval only covers examinations that have been carried out and approved in accordance with the certification program of the certification body.

Valid through:

July 2026

Cologne, 14/07/2025



Yassine El Hairan

TÜV Rheinland Akademie GmbH
Zertifizierungsstelle für ZfP-Personal des TÜV Rheinland
Am Grauen Stein, D-51105 Köln, DEUTSCHLAND

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First Batch / 2026
From 11 Jan to 18 Mar 2026

Method / Technique	Training Dates			Exam Date (Offline)
	Duration	Theoretical (Online)	Practical (Offline)	
Visual Testing (VT level 1+2)	5 days	11-16 January	17 January	Sunday 18. Jan (09:00 to 16:00) at exam center
Penetrant Testing (PT level 1+2)	5 days	18-22 January	24 January	Sunday 25. Jan (09:00 to 16:00) at exam center
Magnetic Testing (MT level 1+2)	5 days	25-29 January	31 January	Sunday 1. Feb (09:00 to 16:00) at exam center
Ultrasonic Testing (UT level 1+2)	18 days	01-06 13-17 February	07-12 February	Sunday 22. Feb (09:00 to 16:00) at exam center
Phased Array Testing (UT-PA level 1+2)	6 days	22-24 February	25-28 February	Sunday 1. Mar (09:00 to 16:00) at exam center
Radiographic Testing (RT level 1+2)	19 days	1-4 March 6-9 March 13-16 March	5 February 7 February 10-12 February 14 February 17-18 February	Monday 23. Mar(th) & Tuesday 24. Mar (pr) (09:00 to 16:00) at exam center
Eddy current Testing (ET level 1+2)	11 days	1-6 March 8-9 March 11 March	7 March 10 March	Sunday 15. Mar (09:00 to 16:00) at exam center

Second Batch / 2026
From 23 March to 21 Jun 2026

Method / Technique	Training Dates			Exam Date (Offline)
	Duration	Theoretical (Online)	Practical (Offline)	
Visual Testing (VT level 1+2)	5 days	23-26 March	28 March	Sunday 29. March (09:00 to 16:00) at exam center
Penetrant Testing (PT level 1+2)	5 days	29 March to 2 April	4 April	Sunday 5. Apr (09:00 to 16:00) at exam center
Magnetic Testing (MT level 1+2)	5 days	5-9 April	11 April	Sunday 12. Apr (09:00 to 16:00) at exam center
Ultrasonic Testing (UT level 1+2)	18 days	12-17 April 19-24 April 26-29 April	18 April 25 April 2 May	Sunday 3. May (09:00 to 16:00) at exam center
Phased Array Testing (UT-PA level 1+2)	6 days	3-5 May	6-9 May	Sunday 10. May (09:00 to 16:00) at exam center
Eddy current Testing (ET level 1+2)	11 days	11-14 May 17-21 May	16 May 23 May	Sunday 24. May (09:00 to 16:00) at exam center
Radiographic Testing (RT level 1+2)	19 days	31 May 1-6 June 15-18 June	7-13 June	Sunday 14. Jun (pr) & Sunday 21. Jun (th) (09:00 to 16:00) at exam center

Third Batch / 2026
From 28 Jun to 30 Aug 2026

Method / Technique	Training Dates			Exam Date (Offline)
	Duration	Theoretical (Online)	Practical (Offline)	
Visual Testing (VT level 1+2)	5 days	28 June 2 July	4 July	Sunday 5. Jul (09:00 to 16:00) at exam center
Penetrant Testing (PT level 1+2)	5 days	5-9 July	11 July	Sunday 12. Jul (09:00 to 16:00) at exam center
Magnetic Testing (MT level 1+2)	5 days	12-16 July	18 July	Sunday 19. Jul (09:00 to 16:00) at exam center
Ultrasonic Testing (UT level 1+2)	18 days	19-30 July	1-8 August	Sunday 9. Aug (09:00 to 16:00) at exam center
Radiographic Testing (RT level 1+2)	19 days	9-21 August	22-27 August	Saturday 29. Aug (pr) & Saturday 30. Aug (th) (09:00 to 16:00) at exam center

Fourth Batch / 2026
From 30 Aug to 15 Nov 2026

Method / Technique	Training Dates			Exam Date (Offline)
	Duration	Theoretical (Online)	Practical (Offline)	
Visual Testing (VT level 1+2)	5 days	30 August To 3 September	5 September	Sunday 6. Sep (09:00 to 16:00) at exam center
Penetrant Testing (PT level 1+2)	5 days	6-10 September	12 September	Sunday 13. Sep (09:00 to 16:00) at exam center
Magnetic Testing (MT level 1+2)	5 days	13-17 September	19 September	Sunday 20. Sep (09:00 to 16:00) at exam center
Ultrasonic Testing (UT level 1+2)	18 days	20 September To 3 October	4-10 October	Sunday 11. Oct (09:00 to 16:00) at exam center
Radiographic Testing (RT level 1+2)	19 days	11-24 October	25-29 October	Saturday 31. Oct (pr) Sunday 1. Nov (th) (09:00 to 16:00) at exam center
Eddy current Testing (ET level 1+2)	11 days	2-10 November	11-14 November	Sunday 15. Nov (09:00 to 16:00) at exam center

Special Batch / 2026
From 15 Nov to 20 Dec 2026

Method / Technique	Training Dates			Exam Date (Offline)
	Duration	Theoretical (Online)	Practical (Offline)	
Phased Array Testing (UT-PA level 1+2)	6 days	15-17 November	18-21 November	Sunday 22. Nov (09:00 to 16:00) at exam center
Flux Leak-age (MT-FL)	3 days	1-3 December	5 December	Sunday 6. Dec (09:00 to 16:00) at exam center
LT pressure (LT-P)	7 days	6-8 December	9-12 December	Sunday 13. Dec (09:00 to 16:00) at exam center
Time of flight (UT-TOFD)	5 days	13-15 December	16-19 December	Sunday 20. Dec (09:00 to 16:00) at exam center

TRAINING PLAN :-

https://drive.google.com/drive/folders/1g_HOZ-pikkXTfvDySRGP4WDbmlwDakG4?usp=sharing

CERTIFICATE TEMPLATE

Certificate PersCert TÜV

Expert for Personnel of non-destructive testing
according to DIN EN ISO 9712:2022-09 with
TÜV Rheinland Certified Qualification

Ahmed Abdelhady

born on 28.02.1982



Method: ultrasonic testing
UT level 2

Sector: IS: S: c,f,w,wp,t

Industrial sectors (IS):

M: manufacturing contains: **c,f,wp,t**

S: pre- and in-service testing which includes manufacturing.
contains: **c,f,w,wp,t**



Product sectors (PS):

(c) castings, (f) forgings, (w) welds, (wp) wrought products, (t) tubes
and pipes incl. flat products for the manufacturing of welded pipes

Certificate number

4049606 ID-No: A41507973

Validity

This certificate is valid from 10.12.2025 until 09.12.2030.

Next measure

Request Renewal from: 06.2030

The certificate remains the property of TÜV
Rheinland Akademie, PersCert TÜV

The certification body operates according to
DIN EN ISO/IEC 17024


Yassine El Hairan
Certification body for NDT-Personnel
TÜV Rheinland Akademie GmbH
Alboinstraße 56 - 12103 Berlin

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Urkunde PersCert TÜV

Experte für Personal der Zerstörungsfreien
Prüfungen nach DIN EN ISO 9712:2022-09 mit
TÜV Rheinland geprüfter Qualifikation

Ahmed Abdelhady

geboren am 28.02.1982



**Verfahren: Ultraschallprüfung
UT Stufe 2**

Sektor: IS: S: c,f,w,wp,t

Industriesektoren (IS):

M: Herstellung enthält: c,f,wp,t

S: Dienstleistung bei Fertigung und Instandhaltung, eingesch.

Herstellung enthält: c,f,w,wp,t



Produktsektoren:

(c) Gussstücke, **(f)** Schmiedestücke, **(w)** geschweißte Produkte, **(wp)** Walzerzeugnisse, **(t)** Rohre, einschließlich der Flachprodukte, aus denen geschweißte Rohre hergestellt werden

Zertifikatsnummer

4049606 Ausweis-Nr.: A41507973

Gültigkeit

Dieses Zertifikat ist gültig von 10.12.2025 bis 09.12.2030

Nächste Maßnahme

Beantragung Erneuerung ab: 06.2030

Das Zertifikat ist Eigentum der TÜV
Rheinland Akademie, PersCert TÜV

Die Zertifizierungsstelle arbeitet nach DIN
EN ISO/IEC 17024


Yassine El Hairan
Zertifizierungsstelle für ZIP-Personal
TÜV Rheinland Akademie GmbH
Alboinstraße 56 - 12103 Berlin

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