



Insight Quality Services

Office No. 507, 508, 5th Floor, Building No.1, Siddharth Towers,
Sr. No. 12/3B, Near Sangam Press
Kothrud, Pune – 411 029

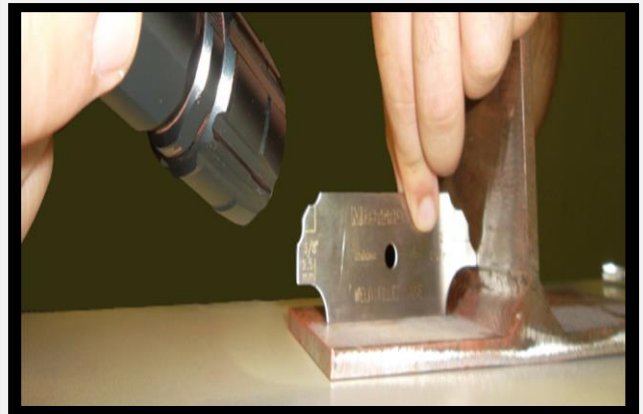
Tel: (91 20) 25464388 / 25460894

Mobile: 9689928561 / 9881244118

E-mail - support@iqs-ndt.org / Web-Site - www.iqs-ndt.org



ISO 9712 PREPARATORY PROGRAM SCHEDULE FEBRUARY TO DECEMBER 2021



"It is good to have Education, It is better to have Experience, but it is essential to have TRAINING!"

ISO 9712 LEVEL 2 PREPARATORY TRAINING PROGRAM



Insight Quality Services has conducted the ISO 9712 Level 2 and Level 3 preparatory training programs for the last 10 years. We have refined these programs every time and eventually have built a solid foundation to conduct these programs with excellent training material developed by us, more than 8 ASNT Level III and 2 ISO 9712 Level 3 qualified faculty, thousands of practice questions etc.

This is a preparatory program for candidates aspiring to take Level 2 exams as per ISO 9712 (previously, EN 473). The program is aligned as per syllabus from ISO 25107. All applicable standards are covered and hands-on practical's and mock up examination is included in the program.

We are happy to announce our ISO 9712 Level 2 Preparatory Training Program schedule here. Please register for the same to start your Level 2 career. The examination for these programs is conducted by M/s TUV Nord at the end of the training courses.

There is quite a difference between the ISO 9712 Level 2 examinations and the standard SNT- TC- 1A related NDE Level II examinations as per written practice. Generally, we are used to handle ASME standards and its terminology. The European basic terminology, standards and requirements are different. We should take into consideration that it will take us efforts to absorb this, and that this will need time.

The other thing is that this needs a higher input level from the candidates. These examinations are not difficult, but for a better understanding and to ensure success, it needs systematic efforts, hard work and a practical background. Also, the charges for these examinations are very high and such investment needs assured returns. So, organizations recommending candidates for examination should ensure the following things about the candidate:

- 1) He / she should be a diploma, degree or science graduate. A 12th standard pass may have issues in understanding the standards and his / her capabilities need to be doubly ensured.
- 2) He / she must have hands-on experience. He /she will be given samples for testing independently with no instructions on testing, which have to be created by them.
- 3) He / she must have theoretical background too. We expect them to be SNT-TC -1A NDT Level II and we always recommend you to send such candidates for further upgrading. Further we would ask you to recommend only those Level II candidates with a higher level of understanding and exposure, for good results.

However, we assure you our best efforts as usual to train and upgrade them to the best of our abilities.

Thanking you,

Diwakar Joshi
Director

ISO 9712 PREPARTORY TRAINING PROGRAM SCHEDULE

Magnetic Particle Testing	1 st to 4 th Feb 2021	4 days
Radiographic Testing	5 th to 12 th Feb 2021 (Sunday Holiday)	7 days
Ultrasonic Testing	13 th to 20 th Feb 2021 (Sunday Holiday)	7 days
Visual Testing	22 nd to 25 th Feb 2021	4 days
Liquid Penetrant Testing	26 th Feb to 1 st March 2021	4 days

Magnetic Particle Testing	3 rd to 6 th May 2021	4 days
Ultrasonic Testing	7 th to 14 th May 2021 (Sunday Holiday)	7 days
Radiographic Testing	15 th to 21 st May 2021	7 days
Visual Testing	24 th to 27 th May 2021	4 days
Liquid Penetrant Testing	28 th to 31 st May 2021	4 days

Visual Testing	2 nd to 5 th Aug 2021	4 days
Liquid Penetrant Testing	6 th to 10 th Aug 2021 (Sunday Holiday)	4 days
Magnetic Particle Testing	11 th to 14 th Aug 2021	4 days
Ultrasonic Testing	16 th to 22 nd Aug 2021	7 days
Radiographic Testing	23 rd to 30 th Aug 2021 (Sunday Holiday)	7 days

Radiographic Testing	15 th to 22 nd Nov 2021 (Sunday Holiday)	7 days
Visual Testing	23 rd to 26 th Nov 2021	4 days
Liquid Penetrant Testing	29 th to Nov to 2 nd Dec 2021	4 days
Magnetic Particle Testing	3 rd to 7 th Dec 2021 (Sunday Holiday)	4 days
Ultrasonic Testing	8 th to 15 th Dec 2021 (Sunday Holiday)	7 days

(Note: Exams will be conducted by TUV NORD)
Final Examination fees will be charged separately by TUV, Nord.

Examination fees detail are as follows:

Subject
PT / MT / RT/ UT/VT ISO 9712 Level 2 Each method all sector certification

Please contact TUV Nord on Tel: 020-67900017 / 03, Mob. 9860000743

GST – Goods and Service Tax

All fees are excluding GST at 18% or as applicable at the time of paying fees.

Prerequisites

Education: Degree or Diploma in Mechanical field or Science Graduate

(If the candidate is having less education i.e 12th and ITI, training hours will be more. Please contact IQS for details.)

Experience: 12 months' experience in RT & UT, 4 months' experience in PT, MT & VT.

Preparatory Program Venue:

Insight Quality Services

Office No. 507, 508, 5th Floor, Building No.1
Siddharth Towers, Sr. No. 12/3B,
Near Sangam Press Kothrud,
Pune – 411 029 (India)

OR

Insight Quality Services

Gala No.211, 212
Yashada Industrial Complex
Behind Navale Hospital
Narhe-Ambegaon Road,
Near Bank Of Maharashtra, Narhe,
Pune – 411 041

Preparatory Program Time: 9.00 am to 5.30 pm.

For Registration:

Please contact Mrs. Kadambari Pedamkar & Mr. Asim Baig on Tel.: (020) 25464388 / 25460894 / 9689928561 / 9881244118 Mr. Sanjog 9689928564, Mrs. Kadambari 9689928568 Or send the mail on support@iqs-ndt.org

Payment Mode:

Payment to be made in Cheque / NEFT / Card payment / DD.

Cheque / DD to be drawn in favour of 'Insight Quality Services' payable in Pune, Maharashtra.

TUV Nord Details:

Final Examination will be conducted by TUV Nord and fees will be charged separately.

For more information, please contact TUV Nord, Pune. Mr. Gajanan Patil – 9860000743.

Terms and Conditions:

1. Our courses are designed and scheduled for approximately fifteen (15) participants. A place is reserved once a written registration by email / post is received by us on first come first served basis.
 2. Upon completion of registration fees, all the relevant documents & Course material (course content) for seminar will be sent to the candidates.
 3. Course fee includes lunch and two teas on all days of the course.
 4. Bags and stationery (pen, pencil, highlighters, sticker tabs) will be provided to all candidates.
 5. Calculators (non programmable) to be organized by candidates themselves.
 6. Final course confirmation will be sent at least three (3) weeks prior to the start date of the course.
 7. Seminar will be conducted in an air-conditioned conference hall by our highly experienced faculties.
 8. Information about the participants and other related details will not be disclosed to a third party, without the written consent for the same.
 9. If you have not received joining instructions within 14 days of forwarding Enrollment Form (including full fees), please contact us by email or phone.
 10. Cancellation or rescheduling of training course Contact No. (020) 25464388 / 9689928561
- If the course is cancelled by IQS, 100% of the training fee will be refunded.
 - Request for rescheduling of batch dates will be permitted once free of cost. If the request is received for the 2nd time, 50% of the course fees will be charged. From the 3rd attempt, 100% of the course fees will be charged.
 - Cancellation and refund of fees request received in writing by email will be subject to the following:
 - GST received and paid will not be refunded.
 - Up to 30 days before the commencement of the class – 100% of the fee will be refunded.
 - Up to 15 days before the commencement of the class – 50% of the fee will be refunded.
 - Less than 15 days – No refund will be issued.

Note: If the candidate has received IQS's training material, 100% of the fee is non-refundable.

Our Team of Faculties:



Mr. Diwakar D. Joshi

- BE (Mechanical)
- More than 45 years of experience in Engineering Industry
- ASNT Level III (RT,PT,UT,MT,ET,LT,VT) – Certificate No. 60893,
- RWTUV Certified Level III (RT,PT,UT,MT),
- ACCP Level III (RT,UT,PT,MT,VT),
- Senior Certified Welding Inspector (AWS),
- ISO 9000 Lead Assessor,
- API 510, API 653, API 570 Authorized Inspector
- API 571, API 580, API TES, API 577, API 936 Authorized Inspector
- API Source Inspector Fixed Equipment (SIFE)



Mr. Amit V. Deshpande

- Diploma (Metallurgy)
- More than 23 years of experience in Engineering Industry
- IWT Diploma
- SCWI (AWS) Certificate No. 05061481
- ASNT (UT, MT, RT, VT, PT) Level III Certificate No. 149610
- API 510, API 653, API 570 Authorized Inspector
- API 580 Risk Based Inspection
- API Source Inspector Fixed Equipment (SIFE)
- (MT, UT, RT, PT) Level 2 as Per EN 473



Mr. Prakash D. Tamhankar

- Diploma (Mechanical)
- More than 48 years of experience in Engineering Industry
- API 510 Authorized Inspector
- ASNT Level III (MT, PT, RT, UT) – Certificate No. 181744



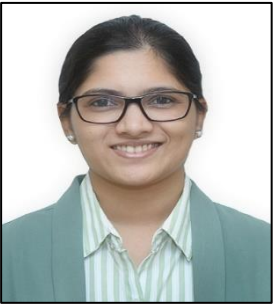
Mr. Surendra A. Mungel

- BE (Mechanical)
- More than 34 years of experience in Engineering Industry
- ISNT Level III (MT, RT) Certificate No. NCB/BLR/10/181
- ASNT Level III (PT, MT, RT, UT) Certificate No. 195516
- API 510 Authorized Inspector



Mr. Mohseen Shaikh

- B.Sc. Physics
- ISO 9712 Level 3 (UT+ VT+PT+MT+RT)
- PCN PAUT Level 2
- ISO 9712 Level 2 (MT)
- NDE Level II (PT+MT+RT+UT+VT+LT)



Mrs. Mugdha Joshi – Kale

- B. E (E. & T.C)
- ASNT Level III (PT+MT+RT+UT+VT+LT+ET) Certificate No.216658



Mr. Aditya Bhagwat

- BE (Mechanical)
- API 510 Authorized Inspector
- ASNT Level III (MT, PT, RT, UT, VT) Certificate No. 222033
- CWI (AWS) Certificate No. 15022571
- CSWIP 3.1 Certified welding Inspector