

# ISO 9712 Liquid Penetrant (PT) / Materials Technology (MS) / ISO 9712 Magnetic Particle (MT) Course Enrolment Form

## STUDENT DETAILS PLEASE USE BLOCK LETTERS

<b>Student First Name<sup>1</sup>:</b>	<b>Date of Birth:</b> /    /
<b>Student Surname<sup>1</sup>:</b>	
<b>Address<sup>1</sup>:</b>	
<b>Suburb/City:</b>	<b>State:</b> <b>Post Code:</b>
<b>Phone:</b>	
<b>Student Email<sup>1</sup>:</b>	
<b>Payment of Fees by:</b> <input type="checkbox"/> <b>Student</b> <input type="checkbox"/> <b>Company</b> <small>By default, where course fees are paid by the company, course feedback and results may be provided to the student's employer, without prior consent. If you <b>do not</b> wish this to happen, please initial the box to the right.</small>	

<sup>1</sup> The name and address supplied above will be used for all correspondence including certificates and letters of results.

## COMPANY DETAILS – only required if Company is responsible for payment of fees

<b>Company Name:</b>		
<b>Billing Address:</b>		
<b>Suburb/City:</b>	<b>State:</b>	<b>Post Code:</b>
<b>Contact Name:</b>	<b>Email:</b>	
<b>Email for Invoice:</b>		
<b>Phone:</b>		
<b>Company Purchase Order No: (Only for Approved Purchasers)</b>		

## COURSE DETAILS (please complete only for courses being attended)

Course	Venue <small>i.e. Melbourne or Perth</small>	Dates	Total Course Fees Payable
ISO 9172 Liquid Penetrant (PT) - 1 or 2			
Materials Technology (MS)			
ISO 9712 Magnetic Particle (MT) - 1 or 2			

### I understand the following conditions of enrolment and acknowledge by my signature: -

- This Enrolment is subject to the scheduled course proceeding. In the unlikely event that this course(s) is cancelled, all monies paid to ATTAR will be refunded in full.
- I have read and I understand the ATTAR Student Handbook.
- Satisfactory completion of an ATTAR training course is only part of the process that may be required for attaining certification. For further information on gaining or applying for certification please refer to the Australian Institute for Non-destructive Testing (AINDT)
- This course includes AINDT exams (where applicable). For all exams, my results and details may be supplied to the AINDT.
- I will not be allocated a place on my nominated course(s) until all course forms have been completed and course fees have been paid in full.
- I acknowledge the pre-requisites for this course as detailed on page 2.

<b>Student Signature:</b>	<b>Date:</b> /    /
---------------------------	---------------------

# ISO 9712 Liquid Penetrant (PT) / Materials Technology (MS) / ISO 9712 Magnetic Particle (MT) Course Enrolment Form

<b>Student name:</b>	<b>Date of birth:</b> /    /
----------------------	------------------------------

## PRE-REQUISITE INFORMATION - Pre-requisites for ISO 9712 Training

**Introduction:** Completion of a Materials Technology (Multi-Sector) course is not compulsory. However, most students without a formal background in materials engineering/processes may find aspects of the Level 2 Industry Specific Exams difficult without completion of the multi-sector course. Pre-requisite worksheets & pre-course assessments can be downloaded at [attar.com.au](http://attar.com.au)

Course Name	Pre-requisites
ISO 9712 Liquid Penetrant Level 1 ISO 9712 Magnetic Particle Level 1	<ul style="list-style-type: none"> <li>LLN – Language, Literacy &amp; Numeracy</li> <li>Basic knowledge of materials and processes.</li> </ul>
Materials Technology / Multisector	<ul style="list-style-type: none"> <li>LLN – Language Literacy &amp; Numeracy</li> </ul>
ISO 9712 Liquid Penetrant Level 2	<ul style="list-style-type: none"> <li>Materials Technology (Multi-Sector).</li> </ul>
ISO 9712 Magnetic Particle Level 2	<ul style="list-style-type: none"> <li>Math – Basic math skills including algebra</li> <li>Materials Technology (Multi-Sector)</li> </ul>

## MATERIALS TECHNOLOGY PRE-REQUISITE – Level 2 Liquid Penetrant and Magnetic Particle

Please tick the applicable item

- I have previously completed the Materials Technology (Multi-Sector) course. Date of Course: \_\_\_\_\_
- I will be attending the Materials Technology (Multi-Sector) course. Date of Course: \_\_\_\_\_
- I will not be attending Materials Technology (Multi-Sector) but declare that I have the following pre-requisite knowledge:

Basic welding metallurgy	Casting processes and applications	Composite processes and applications
Welding processes and applications	Casting defects/discontinuities	Composite defects/discontinuities
Weld defects/discontinuities	Basic forging metallurgy	In-service defects/discontinuities
Welding terms and symbols	Forging processes and applications	Process defects/discontinuities
Basic casting metallurgy	Forging defects/discontinuities	Relevant codes and standards

### Please tick for the applicable course/s:

- ISO 9712 Liquid Penetrant Level 2:**
- I understand the AINDT ISO9712 examinations held at the completion of the course may be difficult to successfully complete if I do not have industrial experience in this method and sector.
- ISO 9712 Magnetic Particle Level 2:**
- I understand the AINDT ISO9712 examinations held at the completion of the course may be difficult to successfully complete if I do not have industrial experience in this method and sector.

<b>Student Signature:</b>	<b>Date:</b> /    /
---------------------------	---------------------

# ISO 9712 Liquid Penetrant (PT) / Materials Technology (MS) / ISO 9712 Magnetic Particle (MT) Course Enrolment Form

Student name:	Date of birth: / /
---------------	--------------------

## PAYMENT DETAILS

Payment of Fees by: *(please tick)*  Company  Student

I wish to pay my course fees of \$ \_\_\_\_\_

by: *(please tick payment method)*

Company Purchase Order – **Only applicable if you are an approved Purchaser.** A copy of the Company Purchase Order for the **full course fee** must be supplied with this Enrolment Form

Direct Deposit (Details Below)

Name of Account: Engineering Materials Evaluation Pty Ltd  
Account Number: 02-785-2676  
BSB No: 083-004  
Bank: National Australia Bank Ltd  
Reference: SURNAME AND COURSE ABBREVIATION (i.e. PT/MS/MT)

**Please forward enrolment and/or notification of payment to Email: [training@attar.com.au](mailto:training@attar.com.au)**

Cheque/Money Order payable to: ATTAR  
Postal address: 44 – 48 Rocco Drive, Scoresby VIC 3179

Credit Card: Please contact our office to provide your credit card details

### Cancellation, Transfer & Refund Policy (Summary):

- For a full refund of fees, all cancellations or transfer requests must be received in writing at least 14 calendar days prior to course commencement.
- Any cancellations or transfer requests received within 7 – 14 calendar days of course commencement will result in an Administration fee of \$250.00 with the balance of fees to be transferred to a future course scheduled no later than 1 year after the original course dates.
- Any withdrawal or cancellation within 7 calendar days of course commencement where ATTAR is unable to replace your enrolment (or during the course) will result in forfeiture of all fees
- A copy of the full **Cancellation, Transfer & Refund Policy** can be downloaded from the download section of [www.attar.com.au](http://www.attar.com.au) or by contacting us.

**Privacy Statement (Summary):** ATTAR recognises that the privacy of customer personal information is paramount. ATTAR manages your personal information in accordance with the National Privacy Principles relevant to our business. A copy of the full **Privacy Policy** can be downloaded in the download section of [www.attar.com.au](http://www.attar.com.au) or by contacting the General Manager of NDT and Training.

**Some NDT methods involve the use of electromagnetic fields. This may affect electronic devices including Pacemakers, Insulin Pumps, etc. Please contact ATTAR should you have any questions or concerns.**

Enrolments cannot be accepted unless all pages have been completed and full payment supplied.

Please forward your completed Enrolment form to – [training@attar.com.au](mailto:training@attar.com.au)

How/why did you get into the NDT industry? \_\_\_\_\_