

# Electrical Proficiency Testing Program

## Request a Quotation OR Place an Order

Please complete this MS Word form electronically. Send completed MS Word form as an email attachment to: [orders@ifmqs.com.au](mailto:orders@ifmqs.com.au)

To register as a new customer or notify changes to your details, please submit via: [Customer Registration/Update](#) web page

A. Customer Information and Ordering Preferences		
<ul style="list-style-type: none"> <li>➤ Please complete all fields marked as <b>Required</b>.</li> <li>➤ Only complete fields marked as <b>(Optional)</b> if needed.</li> </ul>		
1. Please tell us your IFM Customer Id so we can identify your lab	(Id format is Cnnnnn e.g. C03456)	<b>(Required)</b>
2. Please Check this box if you <u>require a Quotation</u> Otherwise, IFM will immediately place your order	<input type="checkbox"/> Quotation required	<b>(Optional)</b>
3. If you have a <u>Purchase Order Number</u> , please enter it here	Purchase Order number:	<b>(Optional)</b>
4. Please Check this box if you wish to <u>make a separate payment</u> for each PT program Otherwise, IFM will issue only one invoice for all programs ordered	<input type="checkbox"/> I wish to make a separate payment for each PT program	<b>(Optional)</b>
5. Check this box if you intend to <u>pay by credit card</u> Otherwise, IFM will expect payment to be made via EFT	<input type="checkbox"/> I wish to pay by Credit Card	<b>(Optional)</b>
6. If you want to tell us something else, please add a Comment:		<b>(Optional)</b>

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### B. Training Materials

(  Enter Required Quantity )

	Training kit	Instructions	Price (\$AUD) (excl shipping)		Quantity
TKe11/10	<b>Creepage &amp; Clearance Tests</b> Training aid for in-house classroom. Each kit includes individual staff workbook and training artefact.	<u>TKe11</u>	525	-	10 Kit Set
TKe11/20			945	-	20 Kit Set

### C. Available Proficiency Testing Programs

(  Click Order box to request enrolment )

Program Code	Topic	Draft Instructions (Ctrl + Click to follow link)	Total Price (\$AUD) When order received prior to close date ##	Enrolment Close Date (Midnight Australian Eastern (Sydney) time)	Sample Dispatch Date	Result Due Date (Midnight Australian Eastern (Sydney) time)	Order <input checked="" type="checkbox"/>
24e44-3	IP Test X6, X7	<a href="#">24e44-3</a>	1210	8 January 2024	25 January 2024	17 March 2024	<input type="checkbox"/>
24e26-2	Ball Pressure 100 deg to 150 deg	<a href="#">24e26-2</a>	1210	22 January 2024	8 February 2024	31 March 2024	<input type="checkbox"/>
24e21	Laser	<a href="#">24e21</a>	1210	5 February 2024	22 February 2024	14 April 2024	<input type="checkbox"/>
24e33	Heating - Switches	<a href="#">24e33</a>	1210	4 March 2024	21 March 2024	12 May 2024	<input type="checkbox"/>
24e36-2	Touch Current - MED	<a href="#">24e36-2</a>	1210	25 March 2024	11 April 2024	2 June 2024	<input type="checkbox"/>
24e27-1	Plug Discharge - HOUS/TOOL	<a href="#">24e27-1</a>	1210	8 April 2024	25 April 2024	16 June 2024	<input type="checkbox"/>
24e42	Earth Resistance	<a href="#">24e42</a>	1890	22 April 2024	9 May 2024	30 June 2024	<input type="checkbox"/>
24e27-2	Plug Discharge - MEAS	<a href="#">24e27-2</a>	1210	6 May 2024	23 May 2024	14 July 2024	<input type="checkbox"/>
24e26-3	Ball Pressure >150 deg	<a href="#">24e26-3</a>	1210	20 May 2024	6 June 2024	28 July 2024	<input type="checkbox"/>
24e32	Heating - Transformers	<a href="#">24e32</a>	1210	10 June 2024	27 June 2024	18 August 2024	<input type="checkbox"/>
24e44-2	IP Test, X4, X5, 4X, 5X	<a href="#">24e44-2</a>	1210	24 June 2024	11 July 2024	1 September 2024	<input type="checkbox"/>
24e35	Cables	<a href="#">24e35</a>	1210	8 July 2024	25 July 2024	15 September 2024	<input type="checkbox"/>
24e44-1B	IP Test, X1, X2, X3	<a href="#">24e44-1B</a>	1210	22 July 2024	8 August 2024	29 September 2024	<input type="checkbox"/>

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24e26-1	Ball Pressure <100 deg	<a href="#">24e26-1</a>	1210	5 August 2024	22 August 2024	13 October 2024	<input type="checkbox"/>
24e27-3	Plug Discharge - ITAV	<a href="#">24e27-3</a>	1210	12 August 2024	29 August 2024	20 October 2024	<input type="checkbox"/>
24e43-1	Electric Strength Test (100 mA)	<a href="#">24e43-1</a>	1210	19 August 2024	5 September 2024	27 October 2024	<input type="checkbox"/>
24e23-1	Batteries (Overcharge test)	<a href="#">24e23-1</a>	1210	26 August 2024	12 September 2024	3 November 2024	<input type="checkbox"/>
24e23-2	Batteries (External Short Circuit test)	<a href="#">24e23-2</a>	1210	9 September 2024	26 September 2024	17 November 2024	<input type="checkbox"/>
24e44-1A	IP Test, 1X, 2X, 3X	<a href="#">24e44-1A</a>	1210	16 September 2024	3 October 2024	24 November 2024	<input type="checkbox"/>
24e38	Heating - Switch Mode Supply	<a href="#">24e38</a>	1210	30 September 2024	17 October 2024	8 December 2024	<input type="checkbox"/>
24e49	Mechanical Stability	<a href="#">24e49</a>	1210	14 October 2024	31 October 2024	5 January 2025	<input type="checkbox"/>
24e36-1	Touch Current	<a href="#">24e36-1</a>	1210	21 October 2024	7 November 2024	12 January 2025	<input type="checkbox"/>
24e31	Tracking	<a href="#">24e31</a>	1210	4 November 2024	21 November 2024	19 January 2025	<input type="checkbox"/>
24e43-2	Electric Strength Test (<20 mA)	<a href="#">24e43-2</a>	1210	11 November 2024	28 November 2024	26 January 2025	<input type="checkbox"/>
24e29	Glow Wire and Needle Flame	<a href="#">24e29</a>	1210	18 November 2024	5 December 2024	2 February 2025	<input type="checkbox"/>
24e40-1	EMC - Conducted Emissions	<a href="#">e40-1</a>	1890	30 June 2024	Ongoing	Ongoing	<input type="checkbox"/>