

BANKING DETAILS

Account Name	Southern African Institute of Welding NPC			Telephone	+27 (011) 298 2100
Bank	First National Bank	Branch No.	255 805	E-mail	welding@saiw.co.za
Branch	Hyde Park	Account No.	505 236 54470	Website	https://www.saiw.co.za
Reference No	Surname & ID Number / Invoice Number				

TRAINING APPLICATION FORM: Practical Welding		Account Number
(Please complete in legible block letters)		
CANDIDATE INFORMATION		Student No.
Surname		
First Name(s) - In Full		
Identity / Passport No.	Date of Birth	
Postal / Residential Address	Code	
E-mail Address		
Tel No.	Cell No.	
MANDATORY:	I declare that the information provided above is accurate and true (The candidate shall be issued with a booking confirmation for training as soon as full payment has been confirmed)	
If not signed by the candidate, the application shall not be processed.	Candidate signature	Date

EMPLOYER / COMPANY / PERSON RESPONSIBLE FOR PAYMENT		
Employer / Company Name		
Contact Person	Position held	
Postal / Business Address (Correct for invoicing purposes)	Code	
Tel. No.	Fax. No.	
E-mail address	Cell No.	
Order number	Company VAT	
I / we undertake to pay, in full, all SAIW training fees prior to the training course date in accordance with the published scale of fees. I / we furthermore understand that modifications to the original training & examination details shall require a new application process and shall be subject to availability of training school resources.		
Name of authorised company representative	Designation	
Signature	Date	

Please note that last minute changes to the agreed training requirements shall not be possible, so employers must ensure that the application is correct

PRACTICAL WELDING – APPLICATION DETAILS (Please tick the appropriate options as indicated)

Student Name & Surname

STUDENT RECORDS PROVIDED (Comprehensive CV)

ID / Passport

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Work Experience

☐

Qualifications

☐

Certifications

☐

TESTING STANDARD

(Acceptance Criteria)

ASME IX

☐

ISO 9606

☐

WELDING PROCESS

Shielded Metal Arc Welding

SMAW

MMA

☐

Oxy-Acetylene Welding

OAW

☐

Gas Metal Arc Welding

GMAW

Mig/Mag

☐

Oxy-Acetylene Brazing

OAB

☐

Gas Tungsten Arc Welding

GTAW

TIG

☐

Flux Cored Arc Welding

FCAW

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Oxyfuel Cutting

OFC

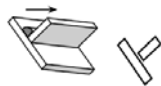
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WELDING POSITIONS TO BE TRAINED AND TESTED

Fillet Weld

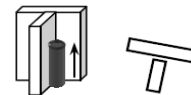
Flat Position

ISO 9606 – PA; ASME IX – 1F


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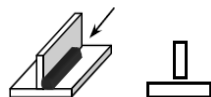
Vertical Position

ISO 9606 – PF; ASME IX – 3F


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Horizontal Position

ISO 9606 – PB; ASME IX – 2F


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Overhead Position

ISO 9606 – PD; ASME IX – 4F

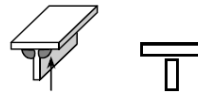

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Plate Weld

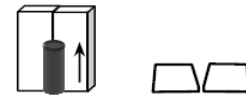
Flat Position

ISO 9606 – PA; ASME IX – 1G


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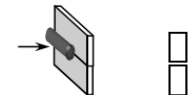
Vertical Position

ISO 9606 – PF; ASME IX – 3G


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Horizontal Position

ISO 9606 – PC; ASME IX – 2G


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Overhead Position

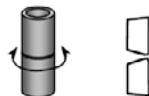
ISO 9606 – PE; ASME IX – 4G


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Pipe Weld

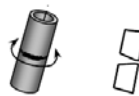
Horizontal Position

ISO 9606 – PC; ASME IX – 2G


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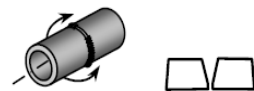
Inclined 45° Position

ISO 9606 – H – L045; ASME IX – 6G


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Vertical Up Position

ISO 9606 – PH; ASME IX – 5G


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MATERIALS TO BE TRAINED AND TESTED

Carbon Steel

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Aluminium

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Stainless Steel

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Other

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Other:

Please note that exotic materials, non-standard geometries or configurations might not be readily available to the training school. The company of student requesting the training and examination shall be required to provide sufficient material of the relevant geometries and configurations as required by the training school

Training and examination material to be provided by customer

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START DATE

NUMBER OF DAYS