

College / Training School:	
Apprentice Company Contact Details, if Applicable:	
Apprentice name & ULN number:	Level 2/3:
Date of Birth:	
Proposed date for EPA:	Deposit Paid: YES / NO
Welding Procedure Specifications to be used for Practical tests:	
College issued:	Workplace issued:

Applicable Standard	✓
BS EN ISO 9606-1	
BS EN ISO 9606-2	
ASME IX	
AWS D1.1	
Other:	

Type of Joint		✓
Fillet Weld		
Plate Butt Weld		
Pipe Butt Weld		

Material	✓	Thickness (mm)	Diameter (mm) (if applicable)
Carbon & Low Alloy Steel			
Austenitic Stainless Steel			
High Alloy Ferritic/ Martensitic Steels			
Nickel			
Nickel Alloys			
Aluminium			

Welding Process		✓
MMA (111)		
TIG (141)		
MIG (131)		
MAG (135)		
FCAW (136)		
SAW (121)		

Welding Positions				✓
PA		PG		
PA Rotated		PF		
PB		PH		
PC		PJ		
PC Rotated		H-L045		
PD		J-L045		
PE				

TUV UK office use only

Grade: Pass / Merit	Welding Practical module numbers:
Audit report Number:	Certificate Number:
Deposit paid: Yes / No	Date Invoice instructions sent: