SZUTEST APPLICATION FORM FOR METAL CONNECTIONS

Personal Information						
Welder Name, Surname :						
Date And Place Of Birth :						
Id Number: :						
Telephone: :						
E-Mail :						
Address :						
Person Information To Be Rea	ched In Emergency					
Name, Surname :						
Telephone Number :						
In Case Of A Company Application, Company Informations						
Company Name :						
Company Address :						
Company Telephone :						
Company E-Mail :						
Application Information						
Written Exam Request : YES NO						
Application Type : First Certification Unit Completion Certificate Renewal Exam Repetition						
Scope / Reference Of Requested Qualification						
☐ TS EN ISO 9606-1		☐ API 1104	☐ AWS D 1.1			
☐ TS EN ISO 9606-2		ASME SEC IX	AWS D 1.2			
TS EN ISO 9606-3		TS EN ISO 13585	AWS D 1.5			
		TS EN ISO 14732	☐ AWS D 1.6			
Welding Method						
Welding Method Manual Metal Arc Welding –	111	MIG Welding With Solid Wire El	ectrode -131			
Manual Metal Arc Welding –		MIG Welding With Solid Wire El				
-	e Electrode – 135		ectrode -131 olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding – MAG Welding With Solid Wire	e Electrode – 135 d Electrode - 136	Submerged Arc Welding With So	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding – MAG Welding With Solid Wire MAG Welding With Flux Core	e Electrode – 135 d Electrode - 136	Submerged Arc Welding With So Brazing - 901	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding – MAG Welding With Solid Wire MAG Welding With Flux Core TIG Welding With Solid Filler	e Electrode – 135 d Electrode - 136	Submerged Arc Welding With So Brazing - 901	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding – MAG Welding With Solid Wire MAG Welding With Flux Core TIG Welding With Solid Filler	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wire MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding – MAG Welding With Solid Wire MAG Welding With Flux Core TIG Welding With Solid Filler	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wire MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901 OTHERS (olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901 OTHERS (olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901 OTHERS (olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901 OTHERS (olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So Brazing - 901 OTHERS (olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141 PB PC	Submerged Arc Welding With So	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141	Submerged Arc Welding With So	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141 PB PC	Submerged Arc Welding With So	olid Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA PG PG	e Electrode – 135 d Electrode - 136 Material (Wire/Rod) - 141 PB PC	Submerged Arc Welding With So	Did Wire Electrode (Partly Mechanized) -121			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA PG Welding Details Product Type	PE Electrode – 135 dd Electrode - 136 Material (Wire/Rod) - 141 PB PC J-L045 J-L0 Welding Details	Submerged Arc Welding With So Brazing - 901 OTHERS (plid Wire Electrode (Partly Mechanized) -121 PE PF PJ Welding Details			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA PH Welding Details Product Type Butt Weld (BW)	PB PC Welding Details Single Side	Submerged Arc Welding With So Brazing - 901 OTHERS (olid Wire Electrode (Partly Mechanized) -121 December 1999 Decem			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA PG Welding Details Product Type	PB PC Welding Details Single Side Both Side	Submerged Arc Welding With So Brazing - 901 OTHERS (er Welding Details Plate (P) Pipe (T)			
Manual Metal Arc Welding — MAG Welding With Solid Wird MAG Welding With Flux Core TIG Welding With Solid Filler Requested Welding Position PA PH Welding Details Product Type Butt Weld (BW)	PB PC Welding Details Single Side	Submerged Arc Welding With So Brazing - 901 OTHERS (er Welding Details Plate (P) Pipe (T)			

1/3 FR.P.15 R:08

SZUTEST

APPLICATION FORM FOR METAL CONNECTIONS

Information

SZUTEST does not provide consultancy services to the applicant under the relevant certification; If it provides training service, the personnel used in the training service is not assigned to the examination program. During the certification program and the validity of the document, FR.P.17 makes the Document Usage Contract that will be valid for determining the rights and obligations that the parties have and if they are entitled to receive the certificate. In the event that it is entitled to receive a certificate, it publishes the Name, Surname, Document Type and Reference number of the Certified Person during the validity period of www.szutest.com.tr. The applicant, the information about the exam and certification, for the Welding Staff (Welder, Welding Operator, Brazer) - to the Procedure for Resource Staff Certification Program According to PR.PB.07 International Standards and +90 216 469 You can call 46 66 and reach the Personnel Certification section to learn.

As the applicant, I accept and undertake that I will comply with the conditions stated in the PR.PB.07 International Standards Certification Program Procedure and FR.P.17 Document Usage Contract stated at www.szutest.com.tr:					
Special needs situation					
1-) Do you have any special needs?	☐ YES ☐ NO	Ex	planation		
2-) Do you have speech, vision, hearing im	pairments? YES NO				
3-) Do you have literacy?	☐ YES ☐ NO				
4-) Do you have a request to take the examination to the example of the state of the example.					
Documents that you should send with the approved application form					
 ID Card Copy? Candidate's Passport Photo (Can be Digital) Document Usage Contract Including Candidate's Signature (FR.P.17) 					
Applicant					
Name and Surname	Application Date		Signature		
_l					
Review And Evaluation Of The Application (This Section Will Be Filled By SZUTEST)					
Is personel information specified?		YES	□ NO		
Is the standard and scope of documentation	n appropriate ?	YES	□ NO		
Is the specified exam information in accordand standard?	lance with the requested scope	YES	□ NO		
Is the applicant's approval available?		YES	□ NO		
Is the IS Card copy available?		YES	□ NO		
The Person Evaluating The Application					
Name/Surname					
Date					
Signature					
Can the application be accepted?	YES		☐ NO (Explanation)		
Explanation					

2/3 FR.P.15 R:08



3/3 FR.P.15 R:08