

Application Form – 2014/68/EU Pressure Equipment Directive

Manufacturers or the authorized represe	ntative	s name:					
Address:							
Contact person(s): (e-mail, phone, address)							
For the authorized representatives only:	opy of m	nanufacturers mandate enclosed					
Type of Product(s):							
☐ Vessels ☐ Piping ☐ Fired or heated pressure equipment		Pressure accessories Safety accessories		Assembly guidance Other (i.e. components):			
Conformity assessment modu	le(s):						
☐ Module B - production type ☐ Module B - design type ☐ Module H1 – Design module		Module D Module D1 Module E Module E1 Module H Module H1 – Quality module		Module A Module C Module F Module G	would like to have guidance		
Ek hizmetler:							
Particular Material Appraisal (PMA) Welding Personnel Approval		Welding Procedure Approval Other					
Product Standard(s) applied:							
· · · · · · · · · · · · · · · · · · ·							
Quality system information:							
□ EN ISO 9001	П	EN ISO 3834		☐ Othe	er:		
Expiry date:		piry date:		Expiry date:			
Status: Certified		In process		☐ Not	yet applied		
Certified by:							
Applicant/Manufacturer confirms that h suspending and withdrawing certification a https://www.kiwa.com/tr/tr/Hakkimizda/ten	as seer ns-con	n by the document "General Terr ditions-and-regulations/)	ms an	d Conditions	s"		
Cimpatura		uon nas not been rouged with any of		·			
Name (in block capitals):							
Place:		Date:		Ente	er Date		
Ekli teknik dökümanlar:							
☐ Hahard & Risk analysis					Operating instructions.		
☐ Design & manufacturing o	rawing	S.			Manufacturing procedures.		
Design calculations.					Procedures for the permanent joining		
Qualifications for personn	el unde	ertaking the permanent joining.			User manual and draft label.		
Qualifications for personnel	el unde	rtaking the non-destructive testing	ng.				



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Product information:	Manufacturing site, if other than manufacture				
Project:	Equipment user, name and address:				

Equipment Number:	Equip	ment typ	nt type 1		Equipment type 1		Equipment type 1	
Type of product:								
Name/Type designation	n: Choos	ве Туре	/pe		Choose Type		Choose Type	
Category:	Choos	se Catego	ategory		Choose C	ategory	Choose Category	/
Fluid/Service	Choos	se Fluid	uid		Choose Fl	luid	Choose Fluid	
No. of Models if series Min. and max. size	1							
Design pressure								
Design temp.								
Nominal dia./Volume								
Length								
Material Standards								
Type of production (batch, series)								
External loads: Nozzles. (No. of) Earthquake Wind, snow, ice Blast Other:								
Other essential design parameters:	1							
Enclosures: - Drawing/ sketch - Data sheet - Other:								
Has any deviation from qu	antitative re	quiremen	ts given ir	PE	D Annex I Se	ction 7 been m	ade? 🗌 Yes 📗 N	0
Activities:								
☐ Design ☐ Ma	anufacture	☐ Testir	ng		Materials	☐ Marketing	☐ Own brand labe	ller
Technical resources:						1		
•	ld forming t forming	•			☐ In-house NDT☐ In-house laboratory		□ : □ :	
Human resources:								
Total # employees: # in engineering:					# in production:			
Contact person(s): (e-mail, phone, a	iddress)							

This page is for information only and can be omitted.