TÜV Rheinland Industrie Service GmbH

Am Grauen Stein, D-51105 Köln



Certification body for welding manufacturers

Application for Certification / Details for Preparation of Offer

Applicant						
Manufacturer:						
Street, no:		Postcode, town:				
		Country:				
Contact		Telephone:				
at the company:		Email:				
Internet:		Fax:				
	<u> </u>					
Contact at TÜV Rheinland:	Achim Makowka					
We are interested in the	following services:					
	on within the following sc					
•	• • • •	product, process, service):				
☐ Certification of the w	elding manufacturer acc. t	o 🗌 ISO 3834-2 🔃 ISO 3	3834-3 🔲 ISO 3834-4			
☐ Certification of the w	elding manufacturer acc. t	o AD 2000-HP 0				
Other:						
Additional details relating	ng to scope of certification:	see enclosure(s)				
Type of inspection and	certification					
☐ Initial inspection and	l certification (or single insp	pection / certification)				
•	ince / maintenance of certif	•				
Change of existing of	certification, cause of:	,				
Other:						
Details of applicant co	mpany					
Number of employees:		es in company:	persons			
realizer of employees.	Employees covered by so	• •	persons			
Sites /	Total number of company	•	sites			
business premises:	Number of sites covered by scope of certification: sites					
	Address(es) of other sites covered by scope of certification:					
1	-					
	-					
	-					
Existing certificate(s) (Please attach current certifica	ates as an enclosure.)				
☐ ISO 9001 (QM-Syste	em)	☐ EN 1090-1 (E	EN 1090-2)			
☐ ISO 3834 Part:		Other:				
• • •	, 0	uded in this application being record	•			
The completeness and accura	cy or the information and attached	d appendix / enclosures is confirme	c u.			
(Place, date)		(Signature, company sta	mp)			

Appendix: Details of scope of certification

TÜV Rheinland Industrie Service GmbH Am Grauen Stein, D-51105 Köln

Tel.: 0221 806 3834 E-Mail: info@de.tuv.com



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Appendix to application: details of scope of certification

Applicant	T.					
Company:						
Scope	т ——					
Certification procedure, certification basis:	- Certification body for welding manufacturers - Basis: ISO 3834-2, -3, -4					
in combination with:	☐ AD 2000-HP 0 ☐ Other:					
Type of equipment:	Steel construction Other:		☐ Pressure vessel ☐ Piping ☐ Steam boiler			
Additional details:						
Used materials: (material group acc. to ISO/TR 15608)	☐ Steels: material group: ☐ Stainless steels: material group:		Aluminimum: material group:			
Content of manufacturing:	Which processes you perform by your own?: Welding Heat treatment Other:					
Welding:	Welding processes acc. to ISO 4063:	Material group acc. to ISO/TF		Dimension: (thickness, diameter)		
How are these welding	☐ acc. ISO 15610 ☐ acc. ISO		5611	☐ acc. ISO 15612		
procedures qualified?	☐ acc. ISO 15613 ☐ acc. ISO 1		5614 part	Other		
Which welder / operator qualification are used?	acc. EN 287 or acc. ISO 9606 part	acc. EN 14 acc. ISO 1437		Other		
Welding coordinator(s):	Name:		Qualification/certificates:			
Subcontractor(s):	Which relevant processes are subcontracted: Process: Subcontractor:			l: Qualifications:		
Construction sites:	Which relevant processes are performed of					
	Process:		Construction site:			
Miscellaneous						
"Combined audit":	Is a "combined audit" planed:					
Proposed dates:	Date for preliminary meeting:					
	Date for inspection on site at company:					
	Date for inspection on construction site:					
Remarks:	(e.g. welder qualification, WPQR qualification)	ualification)				