

QUESTIONNAIRE FOR OBTAINING QUOTATION FOR CERTIFICATION



Certification as per	: PED 97/23/EC AD 2000 HP0 AD 2000 W0 PED Annex. 1	I-4.3				
	TPED 99/36/EC Welding approvals VdTUV ISO 3834 (Weldin	ng)				
	ASME Services NDT Personnel Qualification (PED/ EN 473) Oth	hers				
	CPD (89/106/EEC) CE marking					
Name of Company: Division/Unit						
-						
STD Code- Phone : Fax :	Extension: E- mail :					
Address Works/Office/ Site to be Audited)						
	Extension					
	E- mail eeWorks					
Travel related Data :1	Nearest Airport :Railway Station : Approx. Distance from Airport/Railway Station					
Contact Person/Desig	nation					
Sector (Public/ Private	:					
Please Mail to : TÜV India Pvt. Ltd.						

801, Raheja Plaza, L.B.S. Marg Ghatkopar (West), Mumbai 400 086. Telefon (022) 6647 7000, 66477056 (Sagar Patil) Fax (022) 6647 7009 E-mail: sandeep@tuv-nord.com



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Business Scope to be: Certified (Type, size, Material range)
No. of Employees : Total Design QA/QC Manufacture
Please attach Organisation Chart
CERTIFICATION:
Is your QMS Certified to ISO 9001:2000 Yes No
If yes, by whom
If NO, Do you have documented QMS Yes No
Do you have any other Certifications Yes No Yes, Please give details
Approval According toBy
Certificate NumberValid until
Do you request a Pre- Audit? Yes No
Turnover last year : Percentage Exports: to EC – Countries (last year) Other Countries

Range of Products:

Production Facilities (Capacity / Area):



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PED CERTIFICATION: Details for PED /TPED/ Material Mfr. (W0/ PED):

Type of Pressure Equipment / Quantity:				
Vessel / Steam Generator/ Cylinder				
Valve				
Piping				
Pressure / Safety Accessory				
Assembly				
Type of Fluid: Gas / Liquid				
Fluid Groups:				
Group 1 (Explosive, Flammable, Toxic, Oxidizing)				
Group 2 (Steam, Other Fluids)				
Design Parameters :				
Maximum Allowable Pressure; PS (bar.g)				
Volume, V (litres)				
Nominal (Valve / Pipe) Size, DN mm				
No e d a manual di				
Manufacturing Facility: Unit or Series Production				
Apply For :				
Weld Procedures' & Welder's approvals as per PED				
Annex.I, 3.1.2, EN 287+EN 15614-1/ ASME Section IX				
NDT Personnel Qualification as per PED AnnexI, 3.1.3/				
EN 473				
Welding Quality: ISO 3834- 1/2/3/4				
Welding consumable approvals: VdTUV 1153				
PED 97/23/EC : Module A1/E1/D1				
: Module B+C1/B1+D/B1+F/B+E				
: Module E1 or D1 + ISO 9001 / 2000				
: Module H/ H1				
: Module H/ H1 + ISO 9001/ 2000				
: Module G (EC unit verification)				
: Material Manufacturer				
acc. PED 97/23/EC Annex 1, 4.3				
Material Manufacturer acc. PED 97/23/EC Annex 1,				
4.3 + AD 2000 Merkblatt W0				



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ASME A	uthorized Inspection	n Services (U Stam	ip etc.)			
	king CPD Cert – De		ns			
	nich approval is req HP0 approval as a					
manufac						
Manufac	turer's Declaration	(following the awa	rding of	a Contract) : For PED Only		
	e obligations stated in			O Scheme Rules and agrees to ective (97/23/EC), in		
	Access will be provided for scheduled and unexpected visits by TÜV to manufacturing facility as per the relevant Conformity Assessment module(s).					
	Similar access will also be provided for scheduled and unexpected visits by TÜV to potential sub-contractor's manufacturing facility as per the relevant module(s).					
	A similar application for the same module has not been lodged with another Notified body.					
	For and on behalf of	of the Manufacturer				
	Date					
Please att	ach the list of produc	ets (e.g. brochures),	G.A. Dra	wings, technical data sheets		
Place	Date	Signature:				
		Name:				
		Title:				
Co. Stam	p:					