Details of the Validity of the Approval as Manufacturer of Pressure Equipment with certified QA-System acc. PED 2014/68/EU



Annex to Certificate No.: 01 202 ZA/QA-09 0080

Manufacturer				Manufactur	Nationality	Date	Page No).		
Company Name: Steinmüller Africa (Pty) Ltd.				Pretoria		20/07/2018	1	TÜV Rheinland		
Location: 45 De La Rey Road, Rivonia, 2191				20 Roger Dyason Ro	South Africa			Industrie Service GmbH		
South Africa				0183, Sou		Rev.: 02	von: 1			
Item No.	Product description	Until now applied codes	Material		Limitations / Restrictions	B (B)	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)		Remark	
01	Unfired pressure equipment	EN 13445	Ferrit	itic Steel	40 Ton Max				ntial Safety Requirements to	
	Pressure vessels	AD2000	Auste	tenic Steel				be fu stand	led for non-harmonised	
	Heat exchangers	PD 5500 ASME VIII TEMA HEI						Stanc	arus	
02	Fired pressure equipment	re equipment EN 12952		itic Steel	500 Ton Max			Esse	Essential Safety Requirements to	
	Water-tube	ASME I	Auste	tenic Steel				be fulfilled in case ASME I is used		
	Shell boiler	EN 12953	Nicke	el Alloys				doca		
03	Piping	EN 13480 ASME B31.1 ASME B31.3	Ferrit	itic Steel				Esse be fu stand	ntial Safety Requirements to filled for non-harmonised ards	
04	Expansion Joints	EJMA 9	Ferrit	Ferritic Steel					Essential Safety Requirements to	
			Auste	tenic Steel				be fu	led	
						3d Rhein, 86586	SANDES SADE			