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EU CERTIFICATE OF QUALITY SYSTEM APPROVAL		LRQ/\
In accordance with th	ne requirements of the Pressure Equipment Directive 2014/68/EU.	LRQ/\
This is to cer	tify that the Quality Management System of:	
т	ubacex Awaji (Thailand)Co.,Ltd	LRQA
10/20 Moo 8, Soi Tess	abalbangpoo 40, Phuttaraksa Road Tambol Tai-Ban ur Muang, Samutprakarn, 10280 Thailand	LRQ/\
above Directive an	ainst the requirements of Annex I, Paragraph 4.3 of the nd EN 764-5: 2014, Section 4.2 and conforms to the ements for the products shown below:	LRQA
Manufacture of butt-W	Velded Pipe Fittings in stainless steel (Elbows, Tees,	LRQ/\
	Reducers, Caps) (see attached schedule)	LRQ/\
accordance with the re	o the continued maintenance of the quality system in equirements of the above Directive and EN764-5: 2014, bing surveillance. The products are as detailed on the	LRQA
	attached schedule.	LRQA
Certificate No.:	0343/PED/MUM/2210011/1	
Original Approval:	25 March 2022	LRQA
Current Issue:	09 April 2025	1004
Certificate Expiry:	24 March 2028	LRQA
Notified Body No. 0343	Q	LRQ/A
	Keval Nikam on behalf of LRQA Nederland B.V.	LRQA

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.

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CERTIFICATE SCHEDULE 0343/PED/MUM/2210011/1

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

No	Product	Material specification	Standard applied	
		All Grades	ASTM A403/A403M, ASME	
			SA403/SA403M, ASTM	1
	Elbows - 45, 90 Degree/max diam		A815/A815M, ASME	
	16"180 Degree/max diam 8"		SA815/SA 815M, ASTM	
	_		B366/B366M, ASME	
			SB366/SB 366M, EN 10253	
2 Tees - max diam 16"		All Grades	ASTM A403/A403M, ASME	
			SA403/SA403M, ASTM	
	Taga manudiana 10"		A815/A815M, ASME	LF
	Tees - max diam 16"		SA815/SA 815M, ASTM	
			B366/B366M, ASME	
			SB366/SB 366M, EN 10253	
		All Grades	ASTM A403/A403M, ASME	
3 Reducers - max diam 16"			SA403/SA403M, ASTM	
	Poducors may diam 16"		A815/A815M, ASME	
	Reducers - max diam 10		SA815/SA 815M, ASTM	М
			B366/B366M, ASME	
			SB366/SB 366M, EN 10253	
4 Caps - max diam 16"		All Grades	ASTM A403/A403M, ASME	
			SA403/SA403M, ASTM	
	Caps - max diam 16"	x diam 16"	A815/A815M, ASME	
			SA815/SA 815M, ASTM	
			B366/B366M, ASME	
			SB366/SB 366M, EN 10253	

Schedule Issue:

Date of Schedule Issue:

Notified Body No. 0343

09 April 2025 Walr

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Keval Nikam on behalf of LRQA Nederland B.V.

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PED Annex I 4.3 - Template - Rev 4 - April 2023

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