



## CERTIFICATE SCHEDULE 0094/PED/MAD/0175 ENG

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

Material		Product Form	Thickness Range (Min / Max)	Heat Treatment / Supply Condition
Specification	Grade / Designation			
ISO 898-1	5.6	Fastener	4 to 110 mm	Without
	8.8			Quenched and Tempered
	10.9			Quenched and Tempered
	12.9			Quenched and Tempered
ISO 898-2	C15	Fastener	4 to 110 mm	Quenched and Tempered
	C16			Quenched and Tempered
	C18			Quenched and Tempered
	C19			Quenched and Tempered
	C110			Quenched and Tempered
	C112			Quenched and Tempered
DIN ISO 3506-1	A2 50	Fastener	4 to 110 mm	Water solution annealing
	A2 70			Water solution annealing
	A4 50			Water solution annealing
	A4 70			Water solution annealing
DIN ISO 3506-2	A2 50	Fastener	4 to 110 mm	Water solution annealing
	A2 70			Water solution annealing
	A4 50			Water solution annealing
	A4 70			Water solution annealing
DIN 267-13	5.6	Fastener	4 to 110 mm	Without
	8.8			Quenched and Tempered
ASTM A194 ASME SA194	7	Fastener	4 to 110 mm	Quenched and Tempered
	2H			Quenched and Tempered
	8			Water solution annealing
	8M			Water solution annealing
DIN EN 10269	19MnB4 (1.5523)	Fastener	4 to 110 mm	Quenched and Tempered
	C35E (1.1181)			Quenched and Tempered
	C45E (1.1191)			Quenched and Tempered
	35B2 (1.5511)			Quenched and Tempered
	20Mn5 (1.1133)			Quenched and Tempered
	25CrMo4 (1.7218)			Quenched and Tempered
	42CrMo4 (1.7225)			Quenched and Tempered
	42CrMo 5-6 (1.7233)			Quenched and Tempered
	40CrMoV 4-6 (1.7711)			Quenched and Tempered
	41NiCrMo 7-3-2 (1.6563)			Quenched and Tempered
	21CrMoV 5-7 (1.7709)			Quenched and Tempered
	20CrMoVTiB 4-10 (1.7729)			Quenched and Tempered
	34CrNiMo 6 (1.6582)			Quenched and Tempered
	30CrNiMo8 (1.6580)			Quenched and Tempered
	X12Ni5 (1.5680)			Quenched and Tempered
	X8Ni9 (1.5662)			Quenched and Tempered
DIN EN 10269	X15CrMo 5-1 (1.7390)	Quenched and Tempered		
	X22CrMoNiV 12-1 (1.4923)	Quenched and Tempered		
	X12CrNiMoV 12-3 (1.4938)	Quenched and Tempered		
	X19CrMoNiNbVN 11-1 (1.4913)	Quenched and Tempered		
		Quenched and Tempered		

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# Certificat d'Approbation

Nous certifions que le Système de Management de la société :

## H.ZOBEL SAS

Zone artisanale du Bois, 62840 FLEURBAIX, France

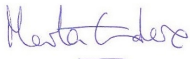
a été approuvé par la société LRQA selon les normes suivantes :

### ISO 9001:2015, ISO 19443:2018

Numéro(s) d'approbation : ISO 9001 – 0032891, ISO 19443 – 00039262

**Le Système de Management concerne :**

Fabrication et vente de boulonnerie pour l'industrie



**Marta Escudero**

Regional Director, Europe

Emis par : LRQA Limited

