



Industrie Service

**Scope of Approval - Manufacturer of Base Materials used in accordance to PED, Annex I, Paragraph 4.3**

**Annex to Certificate No.  
315/2007/MUC von/dated 2007-05-21)**

Name:	Salem Tube, Inc.	Country:	Date:	Page No.	<b>TÜV-CERT-Zertifizierungsstelle für Druckgeräte Notified Body, No. 0036 Plant Engineering</b>
Manufacturer: Street:	951 4 <sup>th</sup> Street	U.S.A.	2007-05-21	1 of 1	
City:	Greenville, PA 16125 – U.S.A-				

No.	Material Designation		Material		Code	Description Product Terminology	Dimensions				Weight		Remarks
			Spec.	No.			thickness		diameter		max. ↓ value		
							from	to	from	to			
1	2	2	3a	3b	4	5	6a	6b	7a	7b	8a	8b	
01	1.4301; 304		EN ASME	10216-5 SA 213/269/312	G	Seamless Tubing	0,5	3,4	3,18	50,80			
02	1.4307; 304L		EN ASME	10216-5 SA 213/269/312	G	Seamless Tubing	0,5	3,4	3,18	50,80			
03	1.4571; 316Ti		EN ASME	10216-5 SA 213/269/312	G	Seamless Tubing	0,5	3,4	3,18	50,80			
04	1.4541; 321		EN ASME	10216-6 SA A213/A269	G	Seamless Tubing	0,5	3,4	3,18	50,80			
05	1.4550; 347		EN ASME	10216-5 SA A213/A269	G	Seamless Tubing	0,5	3,4	3,18	50,80			
06	1.4404; 316L		EN ASME	10216-5 SA 213/269/312	G	Seamless Tubing	0,5	3,4	3,18	50,80			Rohre der Prüfklasse II mit Ultraschall, Anforderungen müssen mit einem EN 10204 3.2-Zeugnis geliefert werden / Tubes in test category II with ultrasound option have to be accompanied by an EN 10204 3.2 certificate  <b>For the use of the materials acc. to column limits of the respective standards have 2 till4 the regulations and limits of the respective standards have to be observed. The specific material operating conditions have to be approved by pressure equipment manufacturer or respectively by the notified body in charge.</b>
07	1.4401; 316		EN ASME	10216-5 SA 213/260/312	G	Seamless Tubing	0,5	3,4	3,18	50,80			
08	1.4539; 904L		EN ASME	10216-5 SA269	G	Seamless Tubing	0,5	3,4	3,18	50,80			

**Explanation:** A = solution annealed and quenched L = solution annealed N = normalized S = stress relieved TM = thermo-mech. treated U = not annealed V = quenched and tempered CR = temperature controlled hot formed (controlled rolled) G = annealed  
a = material designation in column 11 b = delivery condition in column 11 c = object in column 11 d = dimensions acc. to technical rules e = weight acc. to technical rules f = technical rules reference column 11

**\*) The validity of this certificate is connected to a valid certification in accordance with ISO 9001:2000.**