

### **ASTM A312 / A312M-99**

Standard specification for seamless and welded austenitic stainless steel pipes, heat-treated condition, with no addition of filler metal.

### **ASTM A778-98**

Standard specification for welded, unannealed austenitic stainless steel tubular products.

### **ASTM A358 / A358M-98**

Standard specification for electric fusion-welded austenitic chromium-nickel alloy steel pipe for high-temperature service.

Class 1: double welded, with filler metal, 100% radiographed

Class 2: double welded, with filler metal, no radiography

Class 3: single welded, with filler metal, 100% radiographed

Class 4: same as class 3, may be without filler metal

Class 5: double welded, with filler metal, spot radiographed

### **ASTM A790 / A790M-99**

Standard specification for seamless and welded ferritic / austenitic stainless steel pipes, heat-treated condition, with no addition of filler metal.

### **ASTM A928**

Standard specification for ferritic / austenitic stainless steel, Electric fusion welded with addition of filler metal.

Class 1: double welded, with filler metal, 100% radiographed

Class 2: double welded, with filler metal, no radiography

Class 3: single welded, with filler metal, 100% radiographed

Class 4: same as class 3, may be without filler metal

Class 5: double welded, with filler metal, spot radiographed

### **ASTM A249/A249M-98**

Standard specification for welded austenitic steel boiler, superheater, heat-exchanger and condenser tubes, heat-treated condition.

### **ASTM A269-98**

Seamless and welded austenitic stainless steel tubing for general service, heat-treated condition.

### **ASTM A213 / A213M-99A**

Standard specification for seamless ferritic and austenitic alloy-steel boiler, superheater and heat-exchanger tubes.

### **EN 10217-7**

Welded steel tubes for pressure purposes. Technical delivery conditions.

Part 7: Stainless steel tubes.

### **EN 10216-5**

Seamless steel tubes for pressure purposes. Technical delivery conditions.

Part 5: Stainless steel tubes.