



STATUTORY DECLARATION
Registration of Fittings

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



STAINLESS TUBULAR PRODUCTS

I, Kris Podisad,
Plant Manager
(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of Outokumpu Stainless Tubular Products Ltd
(name of manufacturer)

located at 180 Laurier Blvd Brockville, Ontario Canada K6V 5T7
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

- comply with the requirements of A/SA403-815, B16.9, SP43, A/SA 774 which specifies the dimensions, (title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking of the fittings, or
- are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, ISO 9001:2000 as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are 3-48"90 3-36"Red.6-24"cap

In support of this application, the following information, calculations and/or test data are attached: 6-24" TEE
24"&6" Elbows , 18 x 16" reducer , 12 x 6" Reducer, 12" Tee with caps Burst Proof Test , Theoretical Burst Test chart, OSTP catalogue, ISO 9001:2000 certification

DECLARED before me at Brockville in the Province of Ontario

this 25th day of January, 2008
(Month) (Year)

(print) Kris Podsiad

(Signature of Applicant)

(sign) [Signature]
(A Commissioner for Oaths) NOTARY PUBLIC

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category A

Registration Number: 0A12096.52

[Signature]
(For the Administrator/Chief Inspector of Alberta)

Reg'd JUL 09 2008

THE REGISTRATION EXPIRES ON March 1, 2018

See attached for scope of registration. [Signature]

Scanadanavian & North American Supply Chain CRN


Elbows

Range Sold	Size Range Covered	Thickness		Thickness Range Covered	Manufacturer	Material	Standard	Proof Test		Burst info	Submitted	Complete
		Range Sold	Range Covered					Size	Wall			
12 - 36"	12	0.156	0.055	1.308	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
12 - 36"	12	0.134	0.055	1.308	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
6 - 12"	3	0.083	0.034	0.804	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
6 - 12"	3	0.083	0.034	0.804	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
12 - 36"	12	0.156	0.055	1.308	Ovik Sweden	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
12 - 36"	12	0.134	0.055	1.308	Ovik Sweden	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch 5s	0.218	yes	
3 - 12"	3	0.083	0.034	0.804	Ovik Sweden	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
3 - 12"	3	0.083	0.034	0.804	Ovik Sweden	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
4 - 16"	4	0.083	0.037	0.888	J - Stad Finland	316/304L	A/SA 403 - 774 / MSS SP 43 / ANSI B16.9	8	sch10s	0.148	yes	

THIS IS PART OF CRN 0A12096.52
ABSA, the pressure equipment safety authority
JUL 09 2008
[Signature]

Concs / Eccs Reducers

Range Sold	Size Range Covered		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test			Burst info Submitted Complete			
	8	36	0.148	0.375				0.041	0.990	16		18	sch 5s	Wall
8 - 36"	8	36	0.148	0.375	0.041	0.990	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes
8 - 36"	8	36	0.148	0.375	0.041	0.990	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes
3 - 24"	3	12	0.120	0.375	0.045	0.540	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	12	sch 10s	0.180	yes
3 - 24"	3	12	0.120	0.375	0.045	0.540	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	12	sch 10s	0.180	yes
8 - 36"	8	32	0.148	0.375	0.041	0.495	Ovik	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes
8 - 36"	8	32	0.148	0.375	0.041	0.495	Ovik	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes

THIS IS PART OF CRN 0A12096.52
 ABSA, the pressure equipment safety authority
 JUL 09 2008


Tees

Size Sold	Size Range Covered	Thickness		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test Size		Proof Test Wall	Burst info	Submitted	Complete
		Range Sold	Range Covered	Covered	Covered				12	sch10S				
8 - 24"	6 24	0.148	0.375	0.045	1.080	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6 24	0.148	0.375	0.045	1.080	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6 24	0.148	0.375	0.045	1.080	Ovik	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6 24	0.148	0.375	0.045	1.080	Ovik	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		

Caps

Size Sold	Size Range Covered	Thickness		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test Size		Proof Test Wall	Burst info	Submitted	Complete
		Range Sold	Range Covered	Covered	Covered				sch10S capped 12 12" tee	sch10S capped 12 12" tee				
8 - 24"	6 24	0.008	0.375	0.045	1.080	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 12" capped tee	sch10S capped tee	0.180	yes		
8 - 24"	6 24	0.134	0.375	0.045	1.080	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 12" capped tee	sch10S capped tee	0.180	yes		
8 - 24"	6 24	0.134	0.375	0.045	1.080	Ovik	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 12" capped tee	sch10S capped tee	0.180	yes		
8 - 24"	6 24	0.134	0.375	0.045	1.080	Ovik	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 12" capped tee	sch10S capped tee	0.180	yes		

THIS IS PART OF CRN 0A12096.52

ABSA, the pressure equipment safety authority

JUL 09 2008



This is to certify that
Bengt Råbacka & Ben Svenfors
is/are hereby authorized to sign for and on behalf of
Outokumpu Stainless Tubular Products AB-41, 2005-02
Jakobstad, Finland 7th Feb 2008 sy Ab
By virtue of office:
Maria Lunblad
NOTARY PUBLIC
District Registrar
Fee: 6/50€



the pressure equipment safety authority

STATUTORY DECLARATION
Registration of Fittings

In this space, show facsimile of
manufacturer's logo or trademark
as it will appear on the fitting.



I, Bengt Råbacka, Plant manager and I,
Ben Svenfors, Personnel Manager
(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of Outokumpu Stainless Tubular Products Oy Ab
(name of manufacturer)

located at Nordanvagen 11, P.O. Box 15 FIN-68601 Jakobstad, Finland
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act
(check one)

- comply with the requirements of A/SA403 774, B16.9, SP43 which specifies the dimensions,
(title of recognized North American Standard)
materials of construction, pressure/temperature ratings and identification marking of the fittings, or
- are not covered by the provisions of a recognized North American standard and are therefore manufactured to
comply with _____ as supported by the attached data which identifies the dimensions,
materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings
for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the
following authority, TÜV Certification Body as being suitable for the manufacture of these fittings to the
stated standard. The fittings covered by this declaration, for which I seek registration, are 4-16" Elbows

In support of this application, the following information, calculations and/or test data are attached:
8" sch 10S burst proof test, theoretical burst test chart, OSTP catalogue, ISO 9001:2000 certification

DECLARED before me at _____ in the _____ of _____
this _____ day of _____, _____
(Month) (Year)
(print) _____
(sign) _____
(A Commissioner for Oaths)

Ben Svenfors
(Signature of Applicant)

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard
B51, Clause 4.2, and is accepted for registration in Category A

Registration Number: 0A12096.52


Date Registered: JUL 09 2008 (For the Administrator/Chief Inspector of Alberta)
Expiry Date: March 1, 2018

See attached for scope of registration M

Scanadanavian & North American Supply Chain CRN

Elbows

Range Sold	Size Range Covered	Thickness		Thickness Range Covered	Manufacturer	Material	Standard	Proof Test Size		Proof Test Wall	Burst info	Submitted	Complete	
		Range Sold	Range Solid											
12 - 36"	12	48	0.156	0.375	0.055	1.308	Brockville	316/304L	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
12 - 36"	12	48	0.134	0.375	0.055	1.308	Brockville	Duplex	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
6 - 12"	3	12	0.083	0.375	0.034	0.804	Brockville	316/304L	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
6 - 12"	3	12	0.083	0.364	0.034	0.804	Brockville	Duplex	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
12 - 36"	12	48	0.156	0.500	0.055	1.308	Ovik Sweden	316/304L	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
12 - 36"	12	48	0.134	0.375	0.055	1.308	Ovik Sweden	Duplex	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch 5s	0.218	yes	
3 - 12"	3	12	0.083	0.375	0.034	0.804	Ovik Sweden	316/304L	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
3 - 12"	3	12	0.083	0.375	0.034	0.804	Ovik Sweden	Duplex	AISA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
4 - 16"	4	16	0.083	0.375	0.037	0.888	J - Stad Finland	316/304L	AISA 403 - 774 / MSS SP 43 / ANSI B16.9	8	sch10s	0.148	yes	

THIS IS PART OF CRN 0A12096.52
ABSA, the pressure equipment safety authority
JUL 09 2000


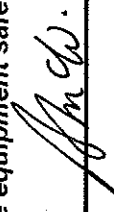
Concs / Eccs Reducers

Range Sold	Size Range Covered		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test Size			Proof Test				
	8	36	0.148	0.375				0.990	16	18	sch 5s	Wall	Burst Info Submitted	Complete	
8 - 36"	8	36	0.148	0.375	0.041	0.990	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	
8 - 36"	8	36	0.148	0.375	0.041	0.990	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	
3 - 24"	3	12	0.120	0.375	0.045	0.540	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	12	sch 10s	0.180	yes	
3 - 24"	3	12	0.120	0.375	0.045	0.540	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	12	sch 10s	0.180	yes	
8 - 36"	8	32	0.148	0.375	0.041	0.495	Ovik	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	
8 - 36"	8	32	0.148	0.375	0.041	0.495	Ovik	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	

THIS IS PART OF CRN 0A12096.52

ABSA, the pressure equipment safety authority

JUL 09 2008



Tees

Size Sold	Size Range Covered	Thickness		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test Size		Proof Test Wall	Burst info	Submitted	Complete
		Range Sold	Thickness Covered	Thickness Covered	Thickness Range Covered				12	sch10S				
8 - 24"	6	0.148	0.375	0.045	1.080	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6	0.148	0.375	0.045	1.080	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6	0.148	0.375	0.045	1.080	Ovik	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6	0.148	0.375	0.045	1.080	Ovik	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		

Caps

Size Sold	Size Range Covered	Thickness		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test Size		Proof Test Wall	Burst info	Submitted	Complete
		Range Sold	Thickness Covered	Thickness Covered	Thickness Range Covered				12 1/2" tee	sch10S capped				
8 - 24"	6	0.008	0.375	0.045	1.080	Brockville	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 1/2" tee	sch10S capped	0.180	yes		
8 - 24"	6	0.134	0.375	0.045	1.080	Brockville	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 1/2" tee	sch10S capped	0.180	yes		
8 - 24"	6	0.134	0.375	0.045	1.080	Ovik	316/304L	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 1/2" tee	sch10S capped	0.180	yes		
8 - 24"	6	0.134	0.375	0.045	1.080	Ovik	Duplex	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	12 1/2" tee	sch10S capped	0.180	yes		

THIS IS PART OF CRN 0A12096.52

ABSA, the pressure equipment safety authority

JUL 09 2008





STATUTORY DECLARATION
Registration of Fittings

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



Stainless Tubular Products

I, Per-Anders Sundstrom,

Quality Assurance Manager

(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)

of Outokumpu Stainless Tubular Products Oy Ab

(name of manufacturer)

located at Viktoriaesplanaden 10, Box 203 SE-891 25 Ornskoldsvik, Sweden

(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

comply with the requirements of A/SA403 815 774,B16.9, SP43 which specifies the dimensions, (title of recognized North American Standard)

materials of construction, pressure/temperature ratings and identification marking of the fittings, or

are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, TUV Certification body as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are Elbows, Tees, Reducers, Caps

In support of this application, the following information, calculations and/or test data are attached:

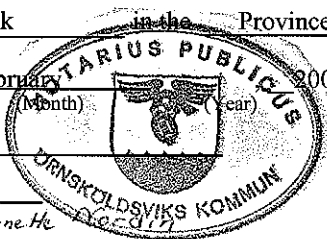
24" Sch 5S elbow & 6" sch 10S, 18x16" Sch 5S reducer, 12' Sch 10S Tees with Caps burst proof test, theoretical burst test chart, OSTP catalogue, ISO 9001:2000 certification

DECLARED before me at Örnköldsvik in the Province of Västernorrland

this 15 th day of February 2008

(print) Per-Anders Sundström

(sign) Jeanette Nordin
(A Commissioner for Oaths) Jeanette Nordin



[Signature]
(Signature of Applicant)

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category A

Registration Number: OA12096.52

Date Registered: JUL 09 2008

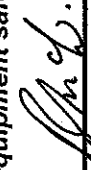
[Signature]
(For the Administrator/Chief Inspector of Alberta)
Expiry Date: March 1, 2018

See attached for scope of registration.

Scandinavian & North American Supply Chain CRN


Elbows

Range Sold	Size Range Covered	Thickness		Thickness Range Covered	Manufacturer	Material	Standard	Proof Test		Burst info	Submitted	Complete
		Range Sold	Range Covered					Proof Test Size	Wall			
12 - 36"	12	0.156	0.375	0.055	1.308	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
12 - 36"	12	0.134	0.375	0.055	1.308	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
6 - 12"	3	0.083	0.375	0.034	0.804	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
6 - 12"	3	0.083	0.364	0.034	0.804	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
12 - 36"	12	0.156	0.500	0.055	1.308	Ovik Sweden	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch5s	0.218	yes	
12 - 36"	12	0.134	0.375	0.055	1.308	Ovik Sweden	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	24	sch 5s	0.218	yes	
3 - 12"	3	0.083	0.375	0.034	0.804	Ovik Sweden	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
3 - 12"	3	0.083	0.375	0.034	0.804	Ovik Sweden	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	sch10s	0.134	yes	
4 - 16"	4	0.083	0.375	0.037	0.888	J - Stad Finland	A/SA 403 - 774 / MSS SP 43 / ANSI B16.9	8	sch10s	0.148	yes	

THIS IS PART OF CRN 0A12096.52
ABSA, the pressure equipment safety authority
JUL 09 2008


Concs / Eccs Reducers

Range Sold	Size Range Covered		Thickness Range Covered		Manufacturer	Material	Standard ANSI B16.9	Proof Test Size			Proof Test Wall		Burst info Submitted Complete
	8	36	0.148	0.375				0.990	16	18	sch 5s	0.165	
8 - 36"	8	36	0.148	0.375	0.990	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	
8 - 36"	8	36	0.148	0.375	0.990	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	
3 - 24"	3	12	0.120	0.375	0.540	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	12	sch10s	0.180	yes	
3 - 24"	3	12	0.120	0.375	0.540	Brockville	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	6	12	sch10s	0.180	yes	
8 - 36"	8	32	0.148	0.375	0.495	Ovik	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	
8 - 36"	8	32	0.148	0.375	0.495	Ovik	A/SA 403 - 774 - 815/ MSS SP 43 / ANSI B16.9	16	18	sch 5s	0.165	yes	

THIS IS PART OF CRN 0A12096.52
 ABSA, the pressure equipment safety authority
 JUL 09 2008


Tees

Size Sold	Size Range Covered	Thickness		Thickness Range Covered	Material	Manufacturer	Standard ANSI B16.9	Proof Test Size		Proof Test Wall	Burst Info	Submitted	Complete
		Range Sold	Covered										
8 - 24"	6 24	0.148	0.375	0.045	1.080	Brockville	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6 24	0.148	0.375	0.045	1.080	Brockville	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6 24	0.148	0.375	0.045	1.080	Ovik	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		
8 - 24"	6 24	0.148	0.375	0.045	1.080	Ovik	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12	sch10S	0.180	yes		

Caps

Size Sold	Size Range Covered	Thickness		Thickness Range Covered	Material	Manufacturer	Standard ANSI B16.9	Proof Test Size		Proof Test Wall	Burst info	Submitted	Complete
		Range Sold	Covered										
8 - 24"	6 24	0.008	0.375	0.045	1.080	Brockville	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12 12" tee	sch10S capped	0.180	yes		
8 - 24"	6 24	0.134	0.375	0.045	1.080	Brockville	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12 12" tee	sch10S capped	0.180	yes		
8 - 24"	6 24	0.134	0.375	0.045	1.080	Ovik	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12 12" tee	sch10S capped	0.180	yes		
8 - 24"	6 24	0.134	0.375	0.045	1.080	Ovik	A/SA 403 - 774 - 815/MSS SP 43 / ANSI B16.9	12 12" tee	sch10S capped	0.180	yes		

THIS IS PART OF CRN 0A12096.52

ABSA, the pressure equipment safety authority

JUL 0 9 2008

