

Tariff Industry Assistance (Advertisement) Notice No. 1989/21-continued

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
	Machine and/or hand embroidered place mats with or without napkins		99	820542G	VA
6302.51.00)	REQUESTED APPROVAL				
6302.52.00)	Machine and/or hand embroidered place mats with or without napkins	NZ Merchants Ltd C/-PO Box 3986 AUCKLAND	99	HO ICU 880936E	VA
6302.53.00)					
6302.59.00)					
6302.51.00	CURRENT APPROVAL				
	Machine and/or hand embroidered tablecloths and/or napkins		99	820540K	VA
6302.51.00)	REQUESTED APPROVAL				
6302.52.00)	Machine and/or hand embroidered tablecloths and/or napkins	NZ Merchants Ltd C/-PO Box 3986 AUCKLAND	99	HO ICU 880937C	VA
6302.53.00)					
6302.59.00)					
7306.40.19	CURRENT APPROVAL				
	Welded stainless steel pipe to ASTM A312, ANSI B36.19 as may be approved;		99	820249E	VA
	APPROVED:				
	50mm Schedule 10S - 60.3mm O/D x 2.8mm Wall T304L				
	80mm Schedule 10S - 88.9mm O/D x 3.1mm Wall T304L				
	100mm Schedule 10S - 114.3mm O/D x 3.1mm Wall T304L				
	150mm Schedule 10S - 168.3mm O/D x 3.4mm Wall T304L				
	200mm Schedule 10S - 219.1mm O/D x 3.8mm Wall T304L				
	250mm Schedule 10S - 273.1mm O/D x 4.2mm Wall T304L				
	300mm Schedule 10S - 323.9mm O/D x 4.6mm Wall T304L				
	350mm Schedule 10S - 355.6mm O/D x 4.8mm Wall T304L				
	50mm Schedule 40S - 60.3mm O/D x 3.9mm Wall T304L				
	150mm Schedule 40S - 168.3mm O/D x 7.1mm Wall T304L				
	200mm Schedule 40S - 219.1mm O/D x 8.2mm Wall T304L				
	250mm Schedule 40S - 273.1mm O/D x 9.3mm Wall T304L				
	300mm Schedule 40S - 323.9mm O/D x 9.5mm Wall T304L				
	As per Tasman Pulp and Paper Company Ltd order number L6/800042 dated 22/7/88				
7306.40.19	REQUESTED APPROVAL				
	Welded stainless steel pipe to ASTM A312 as may be approved;	Mico Wakefield North Ltd Private Bag Onehunga AUCKLAND	99	HO ICU 880857A	VA
	APPROVED:				
	250mm Schedule 10S - 273.1mm O/D x 4.2mm Wall T304L				
	200mm Schedule 10S - 219.1mm O/D x 3.8mm Wall T304L				
	300mm Schedule 10S - 323.9mm O/D x 4.6mm Wall T304L				
	300mm Schedule 10S - 323.9mm O/D x 4.6mm Wall T316L				
	350mm Schedule 10S - 355.6mm O/D x 4.8mm Wall T316L				
	400mm Schedule 10S - 406.4mm O/D x 4.78mm Wall T316L				
7311.00.00	CURRENT APPROVAL				
	Containers of iron or steel, for compressed or liquified gas		99	700044J	VA
	EXCLUDING:				
	(a) Cylinders of pressed and brazed/welded construction having a nominal water capacity of not less than 7 kg, or not more than 24 kg designed to contain any of the following:				
	(1) Liquid Petroleum Gas (L.P.G.)				
	(2) Propane (C3H8)				
	(3) Propylene (C3H6)				
	(4) Butane (C4H10)				
	(5) Butylenes (C4H8)				
	(6) Mixture of all, or any of the above hydrocarbons				
	(b) Containers of iron or steel for compressed or liquified gases, having a water capacity of 11,000 litres or greater, but not including;				
	(1) Vessels, when declared for medical or dental purposes				
	(2) Vessels, when declared for use with acetylene				
	(3) Pierced or drawn cylinders				
	(4) Vessels for operation below minus 50°C				
7311.00.00	REQUESTED APPROVAL				
	Containers of iron or steel, for compressed or liquified gas	Optimum Designs Ltd PO Box 5050 MT MAUNGANUI	99	HO ICU 880893H	VA
	EXCLUDING:				
	(a) Cylinders designed for liquid petroleum gas (L.P.G.)				
	(b) Cylinders of pressed and brazed/welded construction having a nominal water capacity of not less than 7 kg, or not more than 24 kg designed to contain any of the following:				
	(i) Propane (C3H8)				
	(ii) Propylene (C3H6)				
	(iii) Butane (C4H10)				
	(iv) Butylenes (C4H8)				
	(v) Mixture of all, or any of the above hydrocarbons				
	(c) Containers of iron or steel for compressed or liquified gases, having a water capacity of 11,000 litres or greater, but not including;				
	(i) Vessels, when declared for medical or dental purposes				
	(ii) Vessels, when declared for use with acetylene				
	(iii) Pierced or drawn cylinders				
	(iv) Vessels for operation below minus 50°C				
7311.00.50	Liquid petroleum gas cylinders up to 22 litre water capacity	Optimum Designs Ltd PO Box 5050	99	HO ICU 880930F	WA