THE NEW ZEALAND GAZETTE

Tariff Industry Assistance (Advertisement) Notice No. 1986/34-continued

Tariff		Name and Address	Part II	Appn. Ref.	*Category of
em	Description of Goods	of Applicant	Ref.	No.	Appn.
	evaporators				
20.029	REQUESTED APPROVAL				
	Schedule 10 stainless steel (type 304 and		99	HO 109439E	VA
	type 316 x 90° bends)				
.20.029	CURRENT APPROVAL Stainless steel flange, for use in making motor		99	924312H	VA
	vehicle exhaust systems		00	32 10 12 H	VA.
20.029	REQUESTED APPROVAL				
01 000	Stainless steel flange		99	НО 924312Н	VA
21.000	CURRENT APPROVAL Cast connecting joints for elitunnel buildings		99	927261F	VA
21.000	REQUESTED APPROVAL		33	3272011	VA
	Elitunnel building cast connecting joints		99	HO 927261F	VA
3.21.000	CURRENT APPROVAL		•		
	Fire rated doors and fittings for Wilkinson Chutes only		99	931286C	VA
	REQUESTED APPROVAL				
	Fire rated doors and fittings		99	HO 931286C	VA
3.21.000	CURRENT APPROVAL				
	Fittings, peculiar to use in the assembly of		99	209530A	VA
	scaffolding viz: couplers for tubular scaffolding				
3.21.000	REQUESTED APPROVAL				
	Scaffolding fittings, i.e., couplers for	4	99	HO 209530A	VA
	tubular scaffolding				
21.000	CURRENT APPROVAL			4000000	174
	Galvanised Kee Klamps manufactured from malleable iron casting peculiar to use in		99	420233D	VA
	connecting galvanised steel tubes for fences etc				
3.21.000	REQUESTED APPROVAL				
	Galvanised Kee Klamps manufactured from		99	HO 420233D	VA
	moveable iron casting				
21.000	CURRENT APPROVAL Pressed steel tags in coil form for use in making		99	560784B	VA
	suspended ceiling systems for export		33	300764B	VA.
21.000	REQUESTED APPROVAL				
	Pressed steel tags in coil form		99	HO 560784B	VA
23.011	CURRENT APPROVAL			4000	174
	Protectoseal safety devices used for dispensing inflammable liquids in safety under hazardous	· ·	99	400910L	VA
	conditions				
23.011	REQUESTED APPROVAL				
	Inflammable liquid dispensing safety devices		99	HO 400910L	VA
25.000	High tensile steel 7 wire strand 9.3mm to		99	НО 679693В	WA
25.000	9.6mm, 11.0mm to 11.3mm CURRENT APPROVAL				
	High tensile steel strand, 7 wire, 8.0mm		99	679694L	VA
	diameter for pre-stressing concrete				
25.000	REQUESTED APPROVAL		_		1
	High tensile steel as may be approved:		99	HO 679694L	VA
	APPROVED: 7 wire strand 9.3mm to 9.6mm				
	10.9mm				
	11.0mm to 11.3mm				
	11.11mm diameter				
	12.5mm diameter				
25.000	12.9mm diameter High tensile steel strand, 7 wire 11.11mm		99	HO 679696G	WA
_0.000	diameter for use in pre-stressing concrete		38	110 0190900	m.a.
25.000	High tensile steel strand, 7 wire, 12.5mm		99	НО 679697Е	WA
	diameter for pre-stressing concrete				
3.25.000	High tensile strand 7 wire, 10.9mm, 11.1mm		99	HO 679698C	WA
	9.6mm and 3/8'' to BS5896 for prestressing concrete				
25.000	High tensile strand, 7 wire, 12.9mm diameter		99	НО 679699А	WA
	for pre-stressing concrete		, 		
.25.000	CURRENT APPROVAL				
	High tensile stressing wire, 5mm, solely for		99	679700J	VA
25.000	use in prestressed concrete REQUESTED APPROVAL			-	
	High tensile stressing wire 5mm		99	HO 679700J	VA
25.000	CURRENT APPROVAL		- 		
	Steel wire, when declared by a manufacturer		99	679706Н	VA
	for use by him, only in converting to steel				
	cord fabric peculiar for use in making steel breaker tyres				
25.000	REQUESTED APPROVAL				
	Steel cord fabric steel wire		99	но 679706н	VA
.27.029	CURRENT APPROVAL				
	Bekaert ''Casanet plastic'' cross welded steel		99	210348G	VA
	mesh, galvanised after welding and plastic coated for use in the manufacture of				
	cages for breeding and rearing fitches				