26 August

THE NEW ZEALAND GAZETTE

Tariff Industry Assistance (Advertisement) Notice No. 1986/32-continued

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
68.06.015	REQUESTED APPROVAL				
40 00 01 F	Abrasive flap wheels		99	HO 931825K	VA
68.06.015	CURRENT APPROVAL Koyo polinet discs, peculiar to use in wet		99	916967K	VA
	sanding of priming and/or undercoats in the		00	01000/M	10
	automotive industry				
68.06.015	REQUESTED APPROVAL		00		***
38.06.015	Koyo polinet discs CURRENT APPROVAL		99	HO 916967K	VA
	Sander belts of combination materials exceeding		99	108922G	VA
	940mm in width when declared by a manufacturer				
	for use by him only in sanding particle board				
68.06.015	REQUESTED APPROVAL Sander belts of combination materials exceeding		99	HO 108922G	VA
	940mm in width			no rootaro	***
68.06.015	CURRENT APPROVAL				
	Sandscreen in rolls, on condition that the		99	927273K	VA
	goods are for use solely in the wet sanding of steel in preparation for galvanising				
38.06.015	REQUESTED APPROVAL				
	Sandscreen in rolls		99	HO 927273K	VA
68.07.000	CURRENT APPROVAL				
	Ceramic fibre; Calcium silicate		99	501998C	VA
	Rock wool - in the form of batts/blanket or pipe				
	section having a max service temperature greater				
	than 450oC, EXCLUDING loose Rockwool and/or				
	fire proofing compounds to be used for industrial insulation				
68.07.000	REQUESTED APPROVAL				
	Ceramic fibre;		99	HO 501998C	VA
	Calcium silicate				
68.07.000	CURRENT APPROVAL Ceramic fibre blankets, manufactured from		99	520580J	VA
	aluminium silicate fibres with a density of		33	5203603	٧A
	96 kg/m3 with a service temperature of up				
	to 1850o F for the insulaton of gas to				
68.07.000	gasoline plant REQUESTED APPROVAL				
00.07.000	Ceramic fibre blankets, manufactured from		99	HO 520580J	VA
	aluminium silicate fibres with a density of				
	96 kg/m3 with a service temperature of up				
68.07.000	to 18500 F CURRENT APPROVAL				
	Fire plug pillows, peculiar for use in fire		99	201761L	VA
	retardation and prevention				
68.07.000	REQUESTED APPROVAL		00		•••
68.07.000	Fire plug pillows CURRENT APPROVAL		99	HO 201761L	VA
68.07.000	Impad 97 and Tunpak cones for use in the		99	501139G	VA
	steelmaking industry				
	REQUESTED APPROVAL		00	No. 5011000	•••
68.07.000	Impad 97 and Tunpak cones Mineral fibre (Rockwool) blanket and mattress		99 99	HO 501139G HO 520577J	VA WA
	for the insulation of gas to gasoline plant		00	10 0200770	na -
68.07.000	Palusol 210 fibreboard, when declared by an		99	HO 202604L	WA
	importer that it will be sold for use only in making fire resistant and smoke doors				
68.07.000 68.07.000	CURRENT APPROVAL				
	Rockwool articles for industrial insulation,		99	400248C	VA
	having a maximum service temperature exceeding				
	550oC REQUESTED APPROVAL				
	Rockwool articles having a maximum service		99	HO 400248C	VA
	temperature exceeding 550oC				•••
68.07.000 68.07.000	CURRENT APPROVAL				
	Superex insulation, for lining furnaces, in blocks and sheets		99	917071F	VA
	REQUESTED APPROVAL				
	Furnace lining blocks and sheets i.e.		99	HO 917071F	VA
68.08.000	Superex insulation				
	CURRENT APPROVAL Flashing bands of 150mm width or more, for		99	1000275	х. Х/А
	weather proofing and roof flashing		33	108937E	VA
58.08.000	REQUESTED APPROVAL				
	Flashing bands of 150mm width or more		99	HO 108937E	VA
38.10.009	CURRENT APPROVAL Plaster of paris moulds, for casting pottery		00	2077200	VA
58.10.009	REQUESTED APPROVAL		99	207739G	VA
	Pottery casting plaster of paris moulds		99	HO 207739G	VA
8.12.021	Colorlith non-combustible thermal insulating		99	HO 930263J	WA
58.12.021	and acid resistant sheets CURRENT APPROVAL				
	Insulation board, thermal, high density, non		99	931055L	VA
				0010000	• * *

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