CS-220

Tariff	Description of Cooks	Name and Address	Part	Appn. Ref.		tegory of
Item	Description of Goods exceeding 0.2mm	of Applicant Private Bag	Ref.	No.	A	ppn.
7607.20.00	Printed gift wrapping in 300 metre rolls or less made from	Otahuhu AUCKLAND	99	TCU 984	549G	A
7007120100	aluminium foil 5 micron or less backed by paper	PO Box 41087 St Lukes AUCKLAND				
8211.91.01	CURRENT APPROVAL Stainless steel table knives		99	604	235L	VA
8211.91.01	REQUESTED APPROVAL Table knives with a stainless steel cutting edge	Briscoes New Zealand Limited C/- Pengelly's Customs Agents Limite Private Bag AUCKLAND	99 d	TCU 984	439C	VA
8302.10.00	CURRENT APPROVAL	ACALAW				
	Stainless steel hinges of the following sizes; 100mm x 100mm 100mm x 75mm		99	983	8060L	VA
8302.10.00	REQUESTED APPROVAL Stainless steel hinges	Schlage NZ Ltd	99	TCU 984	380K	VA
	Stariness Steer arigos	C/- K A Hobbs Customs Agents Ltd PO Box 27-312 Mt Roskill AUCKLAND		100 00.		•••
8302.60.00	CURRENT APPROVAL Automatic door closer components, as may be approved:		99	983	059G	VA
	APPROVED: Bearings Housing (aluminium bodies)					
8302.60.00	Body assemblies REQUESTED APPROVAL					
	Automatic door closer components, as may be approved: APPROVED: Bearings	P C Henderson (NZ) Ltd PO Box 308 WELLINGTON	99	TCU 984	1472E	VA
8408.10.09	Housing (aluminium bodies) Perama marine diesel engines models M20	International Trade Consultants Ltd PO Box 984	99	TCU 984	450D	A
8408.10.09	Perama marine diesel engines models M30, M35	AUCKLAND International Trade Consultants Ltd PO Box 984 AUCKLAND	99	TCU 984	1449L	A
8408.10.09	CURRENT APPROVAL Watercooled engines, as may be approved;		99	800)575D	VA
	APPROVED: An engine for which the original engine manufacturer					
	obtains a certificate certifying it as complying with a national Standard Specification, internationally acceptable, and attaining its maximum continuous shaft kilowatt rating under either DIN6270 (rating A)or BS 649;					
	1958 or SAE J816a, at an engine speed not exceeding 2000 rpm. An engine for which the original engine manufacturer					
	obtains a certificate certifying it as complying with a national Standard Specification, internationally acceptable and attaining its maximum continuous shaft					
	kilowatt rating at an engine speed exceeding 2000 rpm under DIN 6270 (rating A) or BS 649; 1958 or SAE J816a, provided that the maximum continuous shaft kilowatt					
	rating is greater than 149 shaft kilowatts(200 shaft horsepower) Bukh diesel models;					
	DV 30ME DV 36SME Caterpillar;					
	3208 D399					
	3306 marine propulsion 3406 marine propulsion 3408 marine propulsion					
	3412 marine propulsion D379 marine propulsion D398 marine engine					
	D353 marine engine Chrysler models;					
	180 130					
	195 240					
	250 265					
	330					
	C.M.C.models; 4135 CaB-3,6135 CaB-3,12V135 CaB-3 Crusader models;					