

GOVERNMENT OF PAKISTAN
MINISTRY OF FINANCE, ECONOMIC AFFAIRS, STATISTICS AND REVENUE
(REVENUE DIVISION)

Islamabad, the 17th June, 2000

NOTIFICATION
(CUSTOMS)

SRO 373 (I)/2000.- In exercise of the powers conferred by section 19 of the Customs Act, 1969 (IV of 1969) and in supersession of its Notification Nos. SRO 349(I)/85, dated the 15th April, 1985, SRO 1147(I)/89, dated the 27th November, 1989 and SRO 587(I)/90, dated the 7th June, 1990, the Federal Government is pleased to direct that the goods specified in Tables-I, II and III below shall be exempt from so much of the customs-duty leviable under the First Schedule to the Customs Act 1969 (IV of 1969), as is in excess of ten per cent ad valorem, if,-

- (a) the raw materials and packing materials, specified in Table-I below, are imported by a manufacturer, approved by the Director General, Health, Government of Pakistan, under the Drugs Act, 1976 (XXXI of 1976), for manufacture of pharmaceutical products registered as drugs under the Drugs Act, 1976 (XXXI of 1976), subject to the conditions given below that Table;
- (b) the raw materials and packing materials specified in Table-II below, are imported for the manufacture of drugs registered under the Drugs Act, 1976 (XXXI of 1976), subject to the conditions given below that Table; and
- (c) the raw materials, specified in Table-III below, are imported for the basic manufacture of pharmaceutical active ingredients specified therein, subject to the conditions given below the said Table:-

Table-I

A. List of Raw Materials:

DESCRIPTION

Acyclovir.
Adenosine Triphosphate.
Adiphenine Hydrochloride.
Alminoprofen

Alprazolam USP
 Aluminium Hydroxide paste/driedgel/
 compressed
 Aluminium Hydroxide-magnesium Carbonate
 Co-Dried
 Aluminium Magnesium -Silicate (Veegum)
 Amicarbionol
 Amidopyrine/Aminopyrine
 Aminoglute Thinmide
 Amphotercin-B
 Ampicillin and its salts excluding ampicillin
 Trihydrate and Ampicillin anhydrous
 Ampicillin Sodium + Sulbactam Sodium
 pre-blended/pre-mix.
 Anti foam emulsion
 Attapulgit.
 Azaapropazone Dihydrate Azelaic
 Acid Micronized
 Benzilic Acid Dimethyl Octyl Bromide.
 Betatab 75
 Bezafibrate
 Biological and Chemical Indicators
 Bisacodyl
 Brotianide
 Broxyquinoline
 Butobarbitone
 Butorphanol tartrate
 Butabital
 Buzepide Mthiodide
 Captopril
 Carbachol
 Cefoperazone and its salts
 Cloxacillin and its salts excluding cloxacillin
 (compact/powder form for oral use)
 Co-enzyme Q 10
 Colistin sulphate
 Collagen strep (catgut)
 Concentrate of lactoserum bovine of 65%
 nitrogen
 Dextrose(injectable grade)
 Diamphenethide
 Divalproex sodium
 Doxepin and its salts
 Eriodictyon
 Extracorp
 Extract Quassia +
 Extract absinthii
 Extract Aconite
 Extract belladonna Liq or sicc

Extract benzoin
 Extract Buchu
 Extract capsicum
 Extract colae siccum
 Extract colchicine
 Extract coltsfoot
 Extract ginkgo biloba
 Extract glyoxyrhiza (liquid/siccum)
 Extract hyoscyamus
 Extract Ipecac
 Extract krameira
 Extract lirkosma ovate
 Extract lobelia
 Extract myrrh
 Extract nuxvomica
 Extract pine bark
 Extract rhei
 Extract scillae
 Extract stramonium
 Extract strychnos
 Extract thyme
 Extract valerian
 Extract witch hazel
 Eyeless sucures needles
 Flucloxacillin sodium
 Gentain roots/extracts.
 Gentain Violet.
 Gentain/pluv Gentain
 Ginkgo Biloba Extract.
 Glassine Sleeve.
 Gluethimide
 Glyceryl Trinitrate Triturate
 Gramicidin
 Gumbenzoin, Styrax, trageacanth, xanthan
 Hemicellulase-Ox-bilo-Pancreatin-Sodium
 Chloride Mixture
 Hemicellulose
 Hyaluronidase
 Hyoscyamus Leaves
 Imidapril Hcl
 Intrinsic Factor
 Ipecac
 Ispaghule Husk(B.P) Chlorzoxazone
 Ivermectin
 Kanamycin Sulphate
 Ichaamnol
 Latoserum Spray dried
 Lincomycin and its salts
 Lipoic Acid

Lobeline & salts
Loratadine
Losartan Potassium
Lovastatin
Lyophilised Saccharomyces Boulardii
Macloxamine Dihydrogen Citrate
Magaldrate Gel Sulphate
Magaldrate powder USP
Magnesium Probencid
Marvelon
Medicamycin Acetate Fine granules
Methisoprinol
Midecamycin Acetate (fine Granules/powder)

Midodrine Hydrochloride
Mometasone Fursate
Momochloracarvacrol
Mozantel Tartazate
Monensin
Mucoproteose
Mucpirocin
Myrrh
Neomycin and its salts
Raubasine.
Rhubarb leaves/roots
Rice Hulls
Rifampicin
Rifater Pre-mix
Risperidone
Roxatidine Acetate Hcl
Roxithromycin
Rufloxacin
Ruscogenine
Secrosteron
Selenium Sulfide with Bentonite
Senega
Senidazole
Septocemobin
Serratopeptidase
Seuzm
Silymarine
Simvastatin
Sodium Chloride injectable grade
Sodium Fusidate
Sodium Lodohepartinate.
Sodium Parrolodone Carboxylate.
Sodium Succinate 6H2O.
Spfeen Powder.
Spironolactone.

Spraydried sodium polyhydroxyaluminium
Streptohyrazine
Sultamicillia Tosylate.
Sultamicillin.
Surfen.
Tergitol
Tetanus Toxoide.
Thiamulin Hydrogen Fumarate.
Tibolone.
Tincture Asafoetide
Tincture Gimdcifugee,
Tincture Gimdcifugee,
Tincture Myrrh.
Tincture Oucbracho.
Tincture Primula.
Tincture Strychors.
Tincture Thyme.
Tincture Bronchicum.
Tincture Capsicum
Tobcoat TC.
Tobramycin
Tribulus Terrestris
Triple Antigen Concentrate.
Trothricin
Trysine
Tylosin and its salts.
Valerine roots.
Vancomycin HCL.
Viomycin sulfate.
Virginiamycine.
Zinc Bacitracin zinc Monomethionine
Complex

B. List of Packing Materials.

Ampoule Cutter.

Aerosol therapy apparatus and its components.

Aluminium foil printed, indicating particulars of drug and manufacturer, in roll for strip/blister packing of tablets/capsules.

Canaleur and its caps for infusion sets.

Edible ink.

Empty Glass infusion bottle with and without Graduation USP II.

Metallic Twisters for flow regulators.

Plastic Nebuliser/Dropper bottles for ear, eye and nasal drops with or without assembly.

Plastic Nebuliser.

Stoppers for I.V. solutions.

Neutral glass cartridges with rubber dices and plungers and aluminium seals.

Plastic eye baths.

Printed Aluminium Foil for sachet/I.V. infusion Bag.

Printed Viskerings.

Tear off aluminium seals for injectables.

Non-toxic plastic bags for I.V. solutions of dextrose and other infusions.

Filp off Seals for injectable vials.

Conditions:-

- (i) The importer, makes at the time of clearance from Customs a declaration on the Bill of Entry that the goods will not be used for any purpose other than the manufacture of pharmaceutical products registered as drugs under the Drugs Act, 1976 (XXXI of 1976); and
- (ii) The importer-cum-manufacturer shall maintain record of the goods imported and the pharmaceutical products manufactured there from and shall produce the same whenever so required by the appropriate officer of Customs or the Director-General, Health, or an officer authorized by him in that behalf:

Provided that the exemption in excess of 10% ad val. granted by this notification shall not apply to the import of raw materials and packing materials for the purpose of manufacture by way of repacking of drugs:

Provided further that the availability of the aforementioned facility will be restricted to drugs manufacturers for such raw materials which have duly been registered and approved by the Director-General, Health, in accordance with the provisions of the Drugs Act, 1976 (XXXI of 1976). The said facility shall take effect from the date of the registration of the drug under the Drugs Act, 1976, as per registration certificate issued by the Ministry of Health to the pharmaceutical manufacturers using any one or more of the pharmaceutical raw materials mentioned above.

Table-II

A. List of Raw Materials:

DESCRIPTION

Acesulfame potassium acetanilide
Acid undecenoic B.P.
Alkyl Aryl sulfonate
Amnocrin 'K' or 'KS'
Amylase
Amylopectin
Anethol
Animal charcoal (Activated carbon)
Anhydrous di-sodium carbonate
Antifoam F.D.
Benzene calcium sulphonate
Bevaloid dispersant
Biotin 1% in calcium phosphate
Bismuth citrate, subcarbonate, subgallate, subnitrate & subiodide
Boric Acid
Butyl phthalate
Capsicum Oleoresin (Caposicin)
Carbonate, Chloride, Hydroxide
Carboxypolymethylene/carboxy vinyl polymer(carbopol/carbomer)
Carboxymethyl cellulose and its salts
Carnauba wax
Casein formaldehyde
Catalyst
Catastay powder
Cellulose and its derivatives
Cetearyl octanoate
Cetostearyl alcohol
Cetylester wax
Chlorophyll
Citric acid
Coal tar distillate/solution
Cocoa Powder/Shell
Collone wax
Colophony resin
Cremonoophor
Decelite

Dioscorea roots / powder
 Diastase
 Diffutabe base E2
 Dodecylbenzenesulphonic acid salts
 Emulsional
 Endracite – E
 Essences in powder for use in Ors(Demon,Lime,
 Orange,Pineapple,Cherry only)

 Essential oils (Avisi, Cinnanon, Caraway, Cardamom,
 Nutmeg,Lemon,Peppermint only)
 Ethanol
 Ethyl acetate
 Ethyl oleate
 Eucalyptus oil, eucalyptol
 Eucerin
 Eudragit all kinds
 Explotab
 Extract bitter oranger peels
 Extract wild cherry
 Food Colour (pharmaceutical grade)
 Glycofurol
 Gum acacia powder BP
 Gum benjamin BP
 Hard fat
 Hydorxy Propyl Methyl Cellulose
 Hydrated silica
 Hydrogenated Methyl Abietate
 Hydrogenated oil
 Igepon AC-78 and TC-42
 Infusorial Earth(Kieselguhr/Hyflo-supercel/celite)

 Instant Rice
 lactose
 Lanette Wax
 Lanolin (Wool Alcohol / Fat)
 Laponite SLG
 Laury Dimethyl Aminoxide
 Lemon, lime and orange Essences(in powder)
 Linseed Oil
 Liquid Parrafin
 Lucryl Amidoletaine
 Lunacera M
 Macrogol Lauryl Ether
 Malt Extract
 Maltadextrin
 Megyol -W Mixture
 Methyl Methacrylate Copolymer(Mana copolymer)
 Methylene Blue

Methyvinyl Ether Maleic Anhydride copolymer
 Microcrystalline Cellulose its derivatives & salts
 Microcrystalline Waxes.
 Migloyl –812
 Mono and Diglycerides
 Monofilament stainless steel/Nylon/Polypropylene
 WP/BPC/USP
 Myristy Ethanol
 N-Hexyl Nicotinate
 Nylon / Polypropylene WP/
 Orthotolunen Sulfonamide OTSA
 Palm kernel Oil PEG-6 Complex
 Papain
 Paraffin Hard
 Pectin
 PEG-75 Stearate (and) Glyceryl Stearate
 Persnganate, Sulphate, Succinate
 Pharmacoat
 plaited (braided) Polyester coated BPC/USP
 plaited (braided) Silk USP/BPC
 Plastibase
 Polacrilin Postassium
 Polyethylene Glycol and its derivatives
 Polygalacuronic Acid
 Polygel
 Polyglyceryl Ricinoleates
 Polymerised Acrylic Acid
 Polyoxyethylene Glycol/Glycerides/Polyoxyl stearate
 Prepared Storax
 Primojel
 Promulgen
 Propl Gallate
 Propyl Ether
 Propylene Glycol and its derivatives
 Peuronic L-62
 pyrophosphate
 Quinaldine and its salts
 Rhodigel (Food Grade)
 Sandarac
 Sesame Oil (for Injection)
 Silicon Emulsion
 Sodium Croscarmellose
 Sodium Lauryl Alcohol/Sulphate
 Sodium Linear Alkylatesultonate
 Sorbhilan and its derivatives(Tweens and spans)
 Sorbitol Crystalline Powder
 Spermacetic
 Sterilisable Maize Starch
 Talc (Pharmaceutical Grade)

Texapon E- 13.
Texapon K- 12.
Triglycerides
Viscarin
Wax Emulsifying Witepsol
Witepsol
Zinc Oxide and Carbonate

B. List of Packing Materials.

1. Aluminium Foil Printed, indicating particulars of drug and Manufacturer in roll for wrapping.
2. Un-printed aluminium foil with coating of Mylar Polyester adhesive or Surlyn Iononer resin on one side and vinyl coating on the other side;
3. Polyester polyethylene film of polyester (Melinexor Mylar) and low density polyethylene.
4. Medical Bleached Kraft paper metalized on the smooth side and coated on the rough side with heat seal coating lacquer.
5. Medical Kraft paper with heat seal coating of EVA resin base; White tag board of bleached wood pulp.
6. Neutral Glass Vials 1-2 ml U.S.P-1.
7. Moulded Glass Vials U.S.P. Type III (for antibiotics Inj-powder).
8. Printed Cellophane Viscose Packing and Wrapping Flim.
9. Printed Poly Bags for Infusion Sets.
10. 13 mm Rubber stoppers for injections.
11. 20 mm and 32 mm Rubber stopper for Injections.
13. Soft Non-Toxic PVC Film/lay flat tube for medical application.
14. PVC Non-Toxic Tubing for medical application.
15. Preformed printed pet Slvees.
16. Glass Bottle USP Type I.

17. Pre-printed Polypropylene tubes with tamper proof closures (with or without dessicant) indicating particulars of registered drug and manufacturer.
18. Bottle Pack Caps FK-28 including a rubber disc and a compound ring for Haemaccel, Sterilized.
19. Lupolen 1840H Q211 for molding Haemaccel Bottles.
20. Neutral, clear glass, USP type I (Presterilized) close mouth, glass ampoules with long straight stem.

Conditions:-

- (1) The manufacturer shall furnish to the Health Division the quantities of the raw/packing materials alongwith the details of the drugs to be manufactured therefrom, and the Director General Health or any other officer authorised in this behalf will certify for each consignment requirements of raw/packing materials alongwith the names of the drugs to be manufactured therefrom in the Form-I set out below.
- (2) At the time of import of raw/packing materials, the manufacturer shall make a written declaration on each copy of the bill of entry to the effect that the raw/packing materials have been imported in accordance with his entitlement in terms of condition (1).
- (3) The Collector shall allow release of the raw materials against bank guarantee or indemnity bond alongwith post-dated cheque equivalent to the amount of customs duty exempted under this notification.
- (4) The manufacturer shall maintain records of the materials imported and drugs manufactured therefrom, and shall produce the same whenever so required by the appropriate officer of Customs or the Health Division.
- (5) The manufacturer shall within 15 months of the date of filing of bill of entry for home consumption relating to the raw/packing materials, apply to the Collector of Customs for discharging the bank guarantee or insurance guarantee, the application being supported by a certificate in the Form-II set out below, issued by the Director General Health or any other officer authorised in this behalf.
- (6) The concession shall take effect from the date of the registration of the drug under the Drugs Act, 1976, as per registration certificate issued by the Ministry of Health to the pharmaceutical manufacturers using any one or more of the pharmaceutical raw materials mentioned above.

Table-III.

<u>Products to be manufactured</u>	<u>List of imported raw materials</u>
Cephalexin Hydrate Cephadrine Hydrate	Celite J-2 Charcoal Darko KB Ethyl Acetate
Betamethasone and Clobetasol 17-Propionate	Norit CN3 Clarcel flo(Celite) Ethyl Acetate Methane sulphonyl chloride Sodium dichromate Sodium Sulphate Anhydrous Yeast Extract Powder(Oxoid/Difco)
Salbutamol	Charcoal CN3 Ethyl Acetate Hyflo Supercel N-Propanol Sodium Hydroxide B.P.
Ranitidine Hydrochloride	Celite J-2 Charcoal CN3 Dimethylamine Hydrochloride Hyflo Supercel
Trichloroethyl Phosphate	Sodium Mehtoxide
Trimethoprim(Pure)	Sodium Mehtoxide Chrcoal Powder(Activated Carbon)
Griseofulvin	Antifoam CLRS: Oil.Substitute Charcoal Powder SX Plus Clarcel Flo CR. Soya Bean Oil Degummed.
Dexamethasone Sodium Phosphate.	Sodium Hydroxide.
Cephalexin	Demulsifier. N-Butyl Acetate.
Glibenclamide	Cyclohexyl isocynate. Norit supra A. Sodium hydroxide flakes.
Pheniramine maleate.	Dicalite 4258. Maleic Acid. Norit Acetone.
Frusemide	Lasamide Norit SX2 Trilon B.

Cephalexin and cephradine	Crude pencillin 'G'	
Ampicillin Trihydrate	Concentrated Hydrochloric Acid	(Tech Grade)
	Concentrated Ammonium Hydroxide	-do-
	Ethylacetoacetate	-do-
	2-Ethylhexanoic acid	-do-
Amoxycillin Trihydrate.	D-(-)-P-Hydroxy-phenylglycine	-do-
	Concentrated Hydrochloric acid	-do-
	Concentrated Ammonium Hydroxide	-do-
Cloxacillin sodium	Ethyl Acetate.	
	2-Ethyl Hexanoate Acid.	
Doclofenac.	Cuprous Oxide.	
	Cuprous iodide.	
	T-Butyl methyl ether.	
	Charcoal CN ³	
	Methylene chloride.	
Glibenclamide.	Dicalite 4258; and	
Frusemide.	Dicalite 4258.	
Polygeline.(This is subsequently used for The formulation of finished drug 'Haemacel).	Gelatine No.17471 Acetone.	
	Clacium Chloride,Sodium Hydroxide	
	Hydrochloride Acid,Hexa	
	Methylene Di-isocynate.	
Betamethasone	Acetone	
Cephalexin Hydrate/Cephadrine Hydrate	-do-	
Griseofulvin	-do-	
Triclofos	-do-	
Betamethasone/Clobetasol 17-Propionate	16-DPA.	
Salicylic Acid	Sodium Hydroxide.	
Aspirin	Sodium Hydroxide.	
Methyl Salicylate	Sodium Carbonate	
Sodium Salicylate	Activated Carbon	
Paracetamol/Para aminophenol	Sodium Nitrite.	
Ampicillin Anhydrous.	2-Ethyl Hexanoic Acid.	
Alprazolam U.S.P.	ALP-Chloride.	

	(Methanone,(5,chlone-2-2 (3(Chloromethyl)-5-Methyl-4H-1,2,4-Triazol-4-yl) Phenyl) Phenyl. Ethyl Acetate)Technical Grade Undenatured) Ammonium Hydroxide Solution (Technical Grade 29% NH3) Acetone Extra Pure B.P.N.F.EUP
Sulphamethoxazole	Carbon. Isoxamine, (3 Methyl 5 Amino Isozazole)
BUPROFEN	Sodium Dichoromate. Acetone Carbon.
Ciprofloxacin	Carbon
Norfloxacin	3 Chloro 4-Fluoro Aniline. EMME(Diethyl Ethoxy Methylene Malonate) Parafin. Acetone Diethyl sulphate Carbon Supercel
Pefloxacin	Carbon
Pencillin Crude (Phenylacetamide pencillanic Acid Potassium salts)	Corn Steep Liquor. Gemex. Filter Pads Prod + Floc Nadar Cento Linqquad Liquid Glucose(Dextrose) Stearic Acid Pharmamedia N.Butyl Acetate Acetone Celite Activated Carbon Formaline.
Pencillin, its derivatives and slats	Carboxy Methyle Cellulose Sodium Filter Pads N-Butyl Acetate Acetone Celite Activated Carbon Carbonate Potassium Carbonate Sulphuric Acid.
Magnesium Hydroxide	Magnesium Oxide.
Spironolactone	Aldona(17-Hydroxy -3-OXO-17-a-Pregna-4-ene;17 B Carbolactone) Dimethyl formamide Acetone

	Hyflosupered(Diatomeceous Earth) Aldadiene(17-Hydroxy -3-EXO-17-a- _regna-4,6- diene-21-Carboxylic Acid Y-Lactone) Activated Carbon Norit CN3.
Haloperidol	Acetone Hyflosupercel(Diatomaceous Earth)
Ephedrine	Acetone Filter Aid
Santonin	Activated Charcoals.
Cephadrine.	N.N-Dimethyl Acetamide(DMA). Cephalosporanic Acid(7-ADCA) Acetone
Cephalexin Hydrate.	D(-)Alpha Phenyl Glycine. N.N-Dimethyl Acetamide(DMA). Diethylamine.
Pencicillin salts.	Crude pencillin.
Ciprofloxacin Hel.	Activated Carbon.
Norfloxacin	Activated carbon. Acetone.
Peeffloxacin.	Formic acid. Methane.
Betamethasone products.	Triene(21-Acetoxy -17-Hydroxy -16-Beta- Methyl-Pregna-1,49,(II)-Triene-3, 20 Dione.
Furazolidone	
Cephadrine	Ethylenediaminetetra-acetic acid sodium salts(EDTA-NA) Activated Carbon(Animal Porous) Daetomite(Filter aid)

Conditions:-

- (1) The manufacturer shall furnish to the Ministry of Health or any other officer authorized by Ministry of Health in this behalf in the prescribed Form, the details of the raw materials required for manufacturing pharmaceutical active ingredients who will get the unit surveyed by an inspection team constituted by the Ministry of Health and consisting also a member nominated by the Central Board of Revenue shall certify the annual capacity of the unit for the manufacture of basic drugs and the total annual requirements of various types of raw materials alongwith the quantities required for the basic drugs.
- (2) The manufacturer shall furnish to the Health Authorities concerned the quantities of the raw materials imported alongwith the details of the products or basic drugs manufactured therefrom and the Director General

of Health, Government of Pakistan or any other officer authorized by him in this behalf shall certify for each consignment the requirements of raw materials alongwith the names of the products to be manufactured therefrom in Form-I set out below.

- (3) At the time of import of the raw materials the manufacturer shall submit a declaration in writing on each copy of the bill of entry to the effect that the raw materials have been imported in accordance with his entitlement in terms of condition (1).
- (4) The Collector shall allow release of the raw materials against a bank guarantee or indemnity bond alongwith post-dated cheque equivalent to the amount of customs-duty exempted under this notification.
- (5) The manufacturer shall maintain record of such materials imported and the end products manufactured therefrom, and shall produce the same on demand by the appropriate officer of Customs or the Health Authorities.
- (6) The manufacturer shall, within fifteen months of the date of filing of bill of entry for home-consumption relating to the raw materials, apply to the Collector of Customs for discharging the bank guarantee or indemnity bond and post-dated cheque. Such application shall be supported by a certificate in Form-II set out below, issued by the Director General of Health, Government of Pakistan or by any other officer authorized by him in this behalf to the effect that the basic drug for which the raw materials were imported has been made out of those materials.
- (7) The Bank Guarantee or the Indemnity Bond alongwith post-dated cheque, as the case may be, shall be discharged by the Collector on receipt of application from the party duly accompanied by a certificate from Director General of Health, Government of Pakistan or by any other officer authorized by him in this behalf, as required in condition (5) above.

FORM-I

I (Name) Directorate General of Health, Government of Pakistan, duly authorized in this behalf by the Director General of Health, Government of Pakistan, do hereby certify that the raw/packing materials mentioned in the schedule below have been imported for the manufacture of pharmaceutical active ingredients, products, drugs, i.e., under bill of entry No.datedIGM No.....dated Index No.....

Name of the importer-cum-manufacturer
And the quantity to be manufactured.

Name and quantity of the raw/packing
materials imported for the manufacture.

Signature.....

Designation.....

FORM-II

I (Name)Directorate General of Health, Government of Pakistan duly authorized in this behalf by the Director General of Health, Government of Pakistan, do hereby certify that the raw/packing materials imported by (Name of the importer.....) for the manufacture of pharmaceutical active ingredients/products/drugs i.e.under bill of entry No.....dated....., IGM No..... dated.....Index No..... importer.....) according to the details given below have been used for the manufacture/packing of _____ (name of product,drug) in accordance with the scale laid down by the Health Division vide certificate No. _____ dated _____.

Name of the importer-cum-manufacturer
And the quantity to be manufactured.

Name and quantity of the raw/packing
materials imported for the manufacture.

Signature.....

Designation.....

[C.No. 6(4)/2000-CB]

(MIR FUAD)
Additional Secretary