Column 1	Column 2	Column 3	Column 4
Tariff item number	Description of goods	Base Rate	Category
3912	**Cellulose and its chemical derivatives, not elsewhere specified or included, in primary forms.**		
	Cellulose acetates:		
391211	**Non-plasticised**		
39121110	Cellulose acetate flakes	7.5	B10
39121120	Cellulose acetate moulding powder	7.5	B10
39121130	Cellulose acetobutyrate moulding powder	7.5	B10
39121140	Cellulose nitrate, dynamic grade	7.5	B10
39121190	Other	7.5	B10
391212	**Plasticised**		
39121210	Cellulose acetate flakes	7.5	B10
39121220	Cellulose acetate moulding powder	7.5	B10
39121230	Cellulose acetobutyrate moulding powder	7.5	B10
39121290	Other	7.5	B10
391220	**Cellulose nitrates (including collodions)**		
	Non-plasticised:		
39122011	Moulding powders	7.5	B10
39122019	Other	7.5	B10
	Plasticised:		
39122021	Moulding powders	7.5	B10
39122029	Other	7.5	B10
	Cellulose ethers:		
391231	**Carboxymethylcellulose and its salts**		
39123100	Carboxymethyl cellulose and its salts	7.5	B10
391239	**Other**		
	Non-plasticised:		
39123911	Ethylcellulose	7.5	B10
39123912	Methylcellulose	7.5	B10
39123919	Other cellulose ethers	7.5	B10
	Plasticised:		
39123921	Ethyl cellulose	7.5	B10
39123922	Methyl cellulose	7.5	B10
39123929	Other cellulose ether	7.5	B10
391290	**Other**		
39129010	Cellulose Propionate and aceto propionate,non plasticised	7.5	B10
39129020	Viscose sponge	7.5	B10
39129090	Other	7.5	B10
3913	**Natural polymers (for example, alginic acid) and modified natural polymers (for example, hardened proteins, chemical derivatives of natural rubber), not elsewhere specified or included, in primary forms.**		
391310	**Alginic acid, its salts and esters**		
39131010	Sodium alginate	7.5	B10
39131090	Other	7.5	B10
391390	**Other**		
	Chemical derivatives of natural rubber:		
39139011	Chlorinated rubber	7.5	B10
39139019	Other	7.5	B10
39139020	Hardened proteins (such as hardened casein, gelatin)	7.5	B10
39139030	Dextran	7.5	B10
39139090	Other	7.5	B10
3914	**Ion-exchangers based on polymers of headings 39.01 to 39.13, in primary forms.**		
391400	**Ion-exchangers based on polymers of headings 39.01 to 39.13, in primary forms**		
39140010	Ion-exchangers of the condensation, polycondensation or polyaddition type	7.5	B10
39140020	Ion-exchangers of polymerisation or co-polymerisation type	7.5	B10
39140090	Other	7.5	B10
3915	**Waste, parings and scrap, of plastics.**		
391510	**Of polymers of ethylene**		
39151000	Of polymers of ethylene		X
391520	**Of polymers of styrene**		
39152000	Of polymers of styrene		X
391530	**Of polymers of vinyl chloride**		
39153010	Of copolymers of vinyl chloride		X
39153090	Other		X
391590	**Of other plastics**		
39159010	Of polypropylene		X
	Of polymers of vinyl acetate:		
39159021	Of copolymers of vinyl acetate		X
39159029	Other		X
39159030	Of acrylic polymers and methyacrylic copolymers		X
	Of alkyds polyesters and epoxide resins:		
39159041	Of alkyds and polyesters		X
39159042	Of pet bottles		X
39159049	Of epoxide resins		X
39159050	Of polyamides		X
	Of amino resins;phenolic resins and polyurethanes:		
39159061	Of phenoplast		X
39159062	Of aminoplast		X
39159063	Of polyurethanes		X
	Of cellulose and its chemical derivatives:		
39159071	Of regenerated cellulose		X
39159072	Cellulose plastic waste such as cellulose nitrate film scrap non- plasticised		X
39159073	Cellulose plastic waste such as cellulose nitrate film scrap plasticised		X
39159074	Cellulose plastic waste such as cellulose acetatc film scrap non plasticised		X
39159075	Cellulose plastic waste such as cellulose acetate film scrap plasticised		X
39159090	Other		X
3916	**Monofilament of which any cross-sectional dimension exceeds 1 mm, rods, sticks and profile shapes, whether or not surface-worked but not otherwise worked, of plastics.**		
391610	**Of polymers of ethylene**		
39161010	Rods of polyethylene		X
39161020	Canes		X
39161090	Other		X
391620	**Of polymers of vinyl chloride**		
	of poly(vinyl chloride)copolymers:		
39162011	Canes	10	B10
39162019	Other	10	B10
	Other:		
39162091	Canes	10	B10
39162099	Other	10	B10
391690	**Of other plastics**		