

Gazette

No. TC17/04, Friday, 13 January 2017
Published by the Commonwealth of Australia

TARIFF CONCESSIONS

CONTENTS

TOO. Developed and De Januard	01!6'4' 01	
TCOs Revoked and Re-Issued -	· Classification Chan	ge2

The next Tariff Concession Gazette will be published on 16 January 2017

The Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) is free of charge on the DIBP internet site at: http://www.border.gov.au

The Tariff Concessions Administration Section is located at 5 Constitution Ave Canberra City 2601

Contact details:

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(2)

TARIFF CONCESSION ORDERS REVOKED AND RE-ISSUED IN ACCORDANCE WITH 269SD(2) OF THE CUSTOMS ACT 1901.

Tariff Concession Orders for the goods described in the following TABLE have been revoked and re-issued in respect of the goods described below.

The operative date (Op.), decision date (Dec. date) and TC reference number follow the description of goods.

Contact: email tarcon@border.gov.au.

THE TABLE

	f Goods including the f Classification				Item Number e of Effect
TCO REVOKED					
8414.10	PUMPS, vacuum, liquid ring, having E (a) capacity of 8 000 cu m/h or g (b) capacity of 1 000 cu m/h or g operating vacuum in the range (both inclusive)	reater; reater at an ultimate			50 31.12.16
	Op. 05.08.85	ec. date 01.07.86	- TC	8533716	
	EITA 2016 Order Revoked - See TC1680	991 Keyed to 8414.10.90			
TCO REISSUED					
8414.10.90	PUMPS, vacuum, liquid ring, having E (a) capacity of 8 000 cu m/h or g (b) capacity of 1 000 cu m/h or g operating vacuum in the range (both inclusive) Op. 01.01.17	reater; reater at an ultimate of - 66 kPa to - 100 kPa	- TC	1680991	50
TCO REVOKED					
8414.10	PUMPS, vacuum, rotary vane, having a Op. 04.08.88	capacity exceeding 60 cu m/h ec. date 20.01.89		8805915	50 31.12.16
	EITA 2016 Order Revoked - See TC1680	993 Keyed to 8414.10.90			
TCO REISSUED					
8414.10.90	PUMPS, vacuum, rotary vane, having a Op. 01.01.17	capacity exceeding 60 cu m/h ec. date 22.12.16		1680993	50
TCO REVOKED					
8414.10.00	PUMPS, ION Op. 10.06.05	ec. date 21.10.05	- TC	0507310	50 31.12.16
	EITA 2016 Order Revoked - See TC1680	997 Keyed to 8414.10.90			
TCO REISSUED					
8414.10.90	PUMPS, ION Op. 01.01.17 De	ec. date 21.12.16	- TC	1680997	50
TCO REVOKED					
8421.29	FILTER INSERTS, airless spray gun Op. 01.01.88 De	ec. date 01.01.88	- TC	8437546	50 31.12.16
	EITA 2016 Order Revoked - See TC1679	802 Keyed to 8421.29.90			
TCO REISSUED					
8421.29.90	FILTER INSERTS, airless spray gun Op. 01.01.17 De	ec. date 19.12.16	- TC	1679802	50

Description of Goods including the Customs Tariff Classification			Item Number e of Effect	
TCO REVOKED				
8421.29	FILTERS, hydraulic oil, having an elless than 20 685 kPa For the purposes of TC 8532330 co by the difference of pressure bet the filter element Op. 05.06.85 D EITA 2016 Order Revoked - See TC1675	ollapse pressure is measured tween the inlet and outlet of Dec. date 20.09.85	- TC 8532330	50 31.12.16
TCO REISSUED				
8421.29.90	FILTERS, hydraulic oil, having an elless than 20 685 kPa For the purposes of TC 8532330 comby the difference of pressure between the filter element Op. 01.01.17	ollapse pressure is measured	- TC 1679808	50
TCO REVOKED				
8421.29	FILTERS, blood Op. 10.07.85	ec. date 21.10.85	- TC 8533954	50 31.12.16
	EITA 2016 Order Revoked - See TC1679	9809 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTERS, blood Op. 01.01.17	ec. date 19.12.16	- TC 1679809	50
TCO REVOKED				
8421.29	FILTER CONDITIONERS, coolant, interr comprised of BOTH a paper filter med Op. 03.09.85		- TC 8534141	50 31.12.16
	EITA 2016 Order Revoked - See TC1679	9815 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTER CONDITIONERS, coolant, interr comprised of BOTH a paper filter med Op. 01.01.17		- TC 1679815	50
TCO REVOKED				
8421.29	<pre>(ANSI B 93.31); (b) material compatibility as mea (c) element collapse pressure of by ISO 2941</pre>	mance standards: reater than 3 microns absolute nan 75 as measured by ISO 4572 assured by ISO 2943; 1 000 kPa minimum as measured ec. date 18.07.86	- TC 8633483	50 31.12.16

Description of Goods including the Customs Tariff Classification			Item Number e of Effect	
TCO REISSUED				
8421.29.90	having ALL of the following p (a) a degree of filtration and a BETA rating NOT l (ANSI B 93.31); (b) material compatibility	NOT greater than 3 microns absolute ess than 75 as measured by ISO 4572		50
TCO REVOKED				
8421.29	spin-on type, having a length For the purposes of TC 8635	5616 "full flow" filters we are taken to be "full flow" Dec. date 06.04.88	- TC 8635616	50 31.12.16
TCO REISSUED				
8421.29.90	spin-on type, having a length For the purposes of TC 8635		- TC 1679830	50
TCO REVOKED				
8421.29	FILTERS, magnetic core Op. 05.01.88	Dec. date 23.03.88	- TC 8800089	50 31.12.16
	EITA 2016 Order Revoked - See	TC1679834 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTERS, magnetic core Op. 01.01.17	Dec. date 20.12.16	- TC 1679834	50
TCO REVOKED				
8421.29	(a) housings with maximum is constructed of cast alw reinforced with glass f (b) elements having ALL of standards: (i) a degree of filtreabsolute and a Be measured by ISO 4 (ii) material compatible.	minium, cast iron or polyamide Fibre; the following performance ration NOT greater than 21 microns eta rating NOT less than 75 as 1572 (ANSI B 93.31); bility measured by ISO 2943; pressure of 2 000 kPa minimum as 2941 Dec. date 28.09.88	- TC 8808248	50 31.12.16

	f Goods including the f Classification			Item Number e of Effect
TCO REISSUED				
8421.29.90	ELEMENTS OR HOUSINGS, filter, specified in together as a filter THE TABLE	n THE TABLE, imported		50
	(a) housings with maximum internal volu constructed of cast aluminium, cast reinforced with glass fibre;(b) elements having ALL of the following standards:	z iron or polyamide		
	(i) a degree of filtration NOT gr absolute and a Beta rating NO measured by ISO 4572 (ANSI B (ii) material compatibility measur (iii) element collapse pressure of measured by ISO 2941	OT less than 75 as 93.31); red by ISO 2943;		
		te 20.12.16	- TC 1679836	
TCO REVOKED				
8421.29	MEMBRANE CARTRIDGES OR MEMBRANE MODULES, r filtration system			50 31.12.16
	Op. 31.01.90 Dec. da	te 04.10.90	- TC 9002055	
	EITA 2016 Order Revoked - See TC1679839 Ke	eyed to 8421.29.90		
TCO REISSUED				
8421.29.90	MEMBRANE CARTRIDGES OR MEMBRANE MODULES, r filtration system			50
	Op. 01.01.17 Dec. da	te 20.12.16	- TC 1679839	
TCO REVOKED				
8421.29	DIALYSERS, disposable, kidney dialysis mac Op. 18.04.90 Dec. da	chine te 24.10.90	- TC 9006895	50 31.12.16
	EITA 2016 Order Revoked - See TC1679841 Ke	eyed to 8421.29.90		
TCO REISSUED				
8421.29.90	DIALYSERS, disposable, kidney dialysis mac Op. 01.01.17 Dec. da	chine te 20.12.16	- TC 1679841	50
TCO REVOKED				
8421.29	FILTER CARTRIDGES, pleated, with an absolubetween 0.2 microns and 0.65 microns but N			50 31.12.16
	in the crossflow mode Op. 17.05.88 Dec. da	te 12.12.90	- TC 9009608	
	EITA 2016 Order Revoked See TC1679848-Keye	ed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTER CARTRIDGES, pleated, with an absolubetween 0.2 microns and 0.65 microns but N in the crossflow mode			50
		te 19.12.16	- TC 1679848	
TCO REVOKED				
8421.29	CARTRIDGES, solid phase extraction, capabl removal of soluble compounds from crude mi on to selectable solid substrates (eg. sil exchangers) contained in the cartridge	extures by sorption ica, alumina, ion		50 31.12.16
	Op. 15.02.91 Dec. da	te 11.07.91	- TC 9102247	
	EITA 2016 Order Revoked See TC1679853-Keye	ed to 8421.29.90		

	of Goods including the flassification		Item Number e of Effect
TCO REISSUED			
8421.29.90	CARTRIDGES, solid phase extraction, capable of selective removal of soluble compounds from crude mixtures by sorption on to selectable solid substrates (eg. silica, alumina, ion exchangers) contained in the cartridge Op. 01.01.17 Dec. date 19.12.16	- TC 1679853	50
TCO REVOKED			
8421.29	FILTERS, hydraulic, capable of operating at a working pressure of 10 000 kPa or greater Op. 29.01.86 Dec. date 14.10.91	- TC 9106646	50 31.12.16
	EITA 2016 Order Revoked See TC1679855-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS, hydraulic, capable of operating at a working pressure of 10 000 kPa or greater		50
	Op. 01.01.17 Dec. date 19.12.16	- TC 1679855	
TCO REVOKED			
8421.29	FILTER ELEMENTS, having ALL of the following characteristics: (a) 0.1 micron absolute micron rating; (b) 100% removal of archoleplasma laidawii at a challenge level of greater than 10 to the power of 7 per square cm; (c) NOT designed for operation in the crossflow mode; (d) capable of operating at a differential pressure of 300 kPa or greater		50 31.12.16
	Op. 15.06.92 Dec. date 04.12.92	- TC 9205779	
	EITA 2016 Order Revoked See TC1679856-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTER ELEMENTS, having ALL of the following characteristics: (a) 0.1 micron absolute micron rating; (b) 100% removal of archoleplasma laidawii at a challenge level of greater than 10 to the power of 7 per square cm; (c) NOT designed for operation in the crossflow mode; (d) capable of operating at a differential pressure of 300 kPa or greater Op. 01.01.17 Dec. date 19.12.16	- TC 1679856	50
TCO REVOKED			
8421.29	RECEIVERS, dryer/filter, motor vehicle air-conditioning Op. 01.01.88 Dec. date 13.08.92	- TC 9206628	50 31.12.16
	EITA 2016 Order Revoked See TC1679858-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	RECEIVERS, dryer/filter, motor vehicle air-conditioning Op. 01.01.17 Dec. date 19.12.16	- TC 1679858	50
TCO REVOKED			
8421.29	FILTER ELEMENTS, porous sintered stainless steel Op. 08.07.92 Dec. date 28.10.92	- TC 9207386	50 31.12.16
	EITA 2016 Order Revoked See TC1679862-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTER ELEMENTS, porous sintered stainless steel Op. 01.01.17 Dec. date 19.12.16	- TC 1679862	50

	of Goods including the Ef Classification			Item Number e of Effect
TCO REVOKED				
8421.29	ELEMENTS, filter, having ALL of the standards: (a) a degree of filtration NOT	greater than 21 microns		50 31.12.16
	ISO 4572 (ANSI B 93.31); (b) material compatability meas (c) element collapse pressure of	NOT less than 75 as measured by sured by ISO 2943; of 2 000 kPa minimum as measured		
	by ISO 2941 Op. 02.07.92	Dec. date 28.10.92	- TC 9207461	
	EITA 2016 Order Revoked See TC1679	9865-Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	ELEMENTS, filter, having ALL of the standards:	ne following performance		50
	ISO 4572 (ANSI B 93.31);	NOT less than 75 as measured by		
		of 2 000 kPa minimum as measured		
	by ISO 2941 Op. 01.01.17	Dec. date 19.12.16	- TC 1679865	
TCO REVOKED				
8421.29.00	SEPARATOR STABILISERS, CRUDE OIL, of the following: (a) heaters; (b) separators; (c) pipeline pig launchers and r			50 31.12.16
	<pre>(d) pumps; (e) flare tip and igniters Op. 21.06.05</pre>	Dec. date 09.09.05	- TC 0507655	
	EITA 2016 Order Revoked - See TC16			
maa peraajien	Zim zoro oraci nevonea dee rere	served Reyed to Cizi.zs.so		
TCO REISSUED 8421.29.90	SEPARATOR STABILISERS, CRUDE OIL, of the following:	WATER AND GAS, comprising ALL		50
	(a) heaters;(b) separators;(c) pipeline pig launchers and r(d) pumps;	receivers;		
	(e) flare tip and igniters Op. 01.01.17	Dec. date 22.12.16	- TC 1681006	
TCO REVOKED				
8421.29.00	HYDRAULIC POWER RETURN OIL FILTER, a weight greater than 250 kg	WALKING BEAM FURNACE, having		50 31.12.16
	Op. 16.08.05	Dec. date 28.10.05	- TC 0510726	
	EITA 2016 Order Revoked - See TC16	581007 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	HYDRAULIC POWER RETURN OIL FILTER, a weight greater than 250 kg	-		50
	Op. 01.01.17	Dec. date 22.12.16	- TC 1681007	
TCO REVOKED				
8421.29.00	FILTERS, PRESSURE, VERTICAL PLATE Op. 11.04.06		- TC 0606833	50 31.12.16
	EITA 2016 Order Revoked - See TC16	579693 Keyed to 8421.29.90		

	of Goods including the ff Classification		edule 4 Item Number ast Date of Effect
TCO REISSUED			
8421.29.90	FILTERS, PRESSURE, VERTICAL PLATE COMPRESSION Op. 01.01.17 Dec. date 20.12.16	- TC 1679	50 9693
TCO REVOKED			
8421.29.00	FILTERS, ALUMINA SLURRY HYDRATE Op. 01.08.06 Dec. date 20.10.06	- TC 0612	50 2698 31.12.16
	EITA 2016 Order Revoked - See TC1681011 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS, ALUMINA SLURRY HYDRATE Op. 01.01.17 Dec. date 22.12.16	- TC 1681	50 L011
TCO REVOKED			
8421.29.00	SCREENS, OIL AND GAS, RESERVOIR DRAINAGE, comprising BOTH of the following: (a) well screens; (b) inflow controllers Op. 13.04.07 Dec. date 06.07.07		50 31.12.16
	EITA 2016 Order Revoked - See TC1679694 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	SCREENS, OIL AND GAS, RESERVOIR DRAINAGE, comprising BOTH of the following: (a) well screens; (b) inflow controllers Op. 01.01.17 Dec. date 20.12.16	- TC 1679	50
TCO REVOKED			
8421.29.00	CARTRIDGES, PLEATED FILTER, OIL AND GAS DRILLING Op. 17.08.07 Dec. date 19.10.07	- TC 0713	50 31.74 31.12.16
	EITA 2016 Order Revoked - See TC1679732 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	CARTRIDGES, PLEATED FILTER, OIL AND GAS DRILLING Op. 01.01.17 Dec. date 20.12.16	- TC 1679	50 9732
TCO REVOKED			
8421.29.00	CLEANERS, MUD, DUAL MOTION, SHAKER Op. 04.02.08 Dec. date 11.04.08	- TC 0801	50 1762 31.12.16
	EITA 2016 Order Revoked - See TC1680641 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	CLEANERS, MUD, DUAL MOTION, SHAKER Op. 01.01.17 Dec. date 21.12.16	- TC 1680	50 0641
TCO REVOKED			
8421.29.00	PURIFERS, PREPARATIVE, LIQUID CHROMATOGRAPHY, with or without chromatography columns Op. 16.06.08 Dec. date 01.09.08	- TC 0812	50 31.12.16
	•	10 0012	• •
	EITA 2016 Order Revoked - See TC1680642 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	PURIFERS, PREPARATIVE, LIQUID CHROMATOGRAPHY, with or without chromatography columns Op. 01.01.17 Dec. date 21.12.16	- TC 1680	50

	of Goods including the Ef Classification		l Item Number e of Effect
TCO REVOKED			
8421.29.00	FILTERS, HYDRAULIC FLUID, EARTHMOVING EQUIPMENT Op. 30.06.08 Dec. date 26.09.08	- TC 0815257	50 31.12.16
	EITA 2016 Order Revoked - See TC1679695 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS, HYDRAULIC FLUID, EARTHMOVING EQUIPMENT Op. 01.01.17 Dec. date 20.12.16	- TC 1679695	50
TCO REVOKED			
8421.29.00	FILTERS, SLURRY, frame mounted, comprising vertically mounted filter cloth covered elements Op. 04.07.08 Dec. date 03.10.08	- TC 0815984	50 31.12.16
	EITA 2016 Order Revoked - See TC1679696 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS, SLURRY, frame mounted, comprising vertically mounted filter cloth covered elements		50
	Op. 01.01.17 Dec. date 20.12.16	- TC 1679696	
TCO REVOKED			
8421.29.00	FILTERS AND/OR FILTER INSERTS, WATER REMOVING, off-line, having ALL of the following: (a) filtration rating NOT greater than 3 microns; (b) operating pressure NOT greater than 400 kPa; (c) flow rate NOT less than 40 litres per hour and NOT greater than 4 500 litres per hour Op. 17.12.08 Dec. date 13.03.09	- TC 0844402	50 31.12.16
		10 0011102	
	EITA 2016 Order Revoked - See TC1680644 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS AND/OR FILTER INSERTS, WATER REMOVING, off-line, having ALL of the following: (a) filtration rating NOT greater than 3 microns; (b) operating pressure NOT greater than 400 kPa; (c) flow rate NOT less than 40 litres per hour and NOT greater than 4 500 litres per hour Op. 01.01.17 Dec. date 22.12.16	- TC 1680644	50
mco perioren	550. date 25.12.12	10 1000011	
TCO REVOKED 8421.29.00	FILTER TROLLEYS, HYDRAULIC AND LUBRICATING OIL, having BOTH of the following: (a) fluid circulation rate NOT less than 11 litres per minute and NOT greater than 30 litres per minute; (b) electrically powered Op. 15.01.09 Dec. date 14.04.09	- TC 0901173	50 31.12.16
	-		
	EITA 2016 Order Revoked - See TC1680645 Keyed to 8421.29.90		
TCO REISSUED	THE TOUR THE STATE OF THE STATE		F.O.
8421.29.90	FILTER TROLLEYS, HYDRAULIC AND LUBRICATING OIL, having BOTH of the following: (a) fluid circulation rate NOT less than 11 litres per minute and NOT greater than 30 litres per minute; (b) electrically powered Op. 01.01.17 Dec. date 22.12.16	- TC 1680645	50
TCO REVOKED			
8421.29.00	FILTER TOOLS, WELLBORE CLEANUP, OIL AND GAS WELL Op. 30.07.09 Dec. date 16.10.09 EITA 2016 Order Revoked - See TC1681013 Keyed to 8421.29.90	- TC 0927488	50 31.12.16

	of Goods including the Ef Classification			Item Number e of Effect
TCO REISSUED				
8421.29.90	FILTER TOOLS, WELLBORE CLEANUP, OII Op. 01.01.17	L AND GAS WELL Dec. date 22.12.16	- TC 1681013	50
TCO REVOKED				
8421.29.00	TRANSFORMER OIL REGENERATION SYSTEM Op. 30.07.09	1 Dec. date 16.10.09	- TC 0927615	50 31.12.16
	EITA 2016 Order Revoked - See TC168	30647 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	TRANSFORMER OIL REGENERATION SYSTEM Op. 01.01.17	M Dec. date 22.12.16	- TC 1680647	50
TCO REVOKED				
8421.29.00	DESANDERS, comprising BOTH of the f (a) prescreeners; (b) cyclonic desanders	following:		50 31.12.16
		Dec. date 22.04.10	- TC 1018064	
	EITA 2016 Order Revoked - See TC16	79698 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	DESANDERS, comprising BOTH of the f (a) prescreeners; (b) cyclonic desanders	following:		50
		Dec. date 20.12.16	- TC 1679698	
TCO REVOKED				
8421.29.00	FILTERS, FLUID, AUTOMATIC TRANSMISSOP. 10.12.10	SION, AUTOMOTIVE Dec. date 07.03.11	- TC 1054018	50 31.12.16
	EITA 2016 Order Revoked - See TC168	30648 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTERS, FLUID, AUTOMATIC TRANSMISSOp. 01.01.17	SION, AUTOMOTIVE Dec. date 22.12.16	- TC 1680648	50
TCO REVOKED				
8421.29.00	TIPS, PIPETTE, having filter element Op. 08.03.11	nts Dec. date 23.05.11	- TC 1108417	50 31.12.16
	EITA 2016 Order Revoked - See TC168	31017 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.10	TIPS, PIPETTE, having filter element Op. 01.01.17	nts Dec. date 22.12.16	- TC 1681017	50
TCO REVOKED				
8421.29.00	SEPARATORS, HYDROCYCLONE Op. 10.06.11	Dec. date 05.09.11	- TC 1118753	50 31.12.16
	EITA 2016 Order Revoked - See TC168	80649 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	SEPARATORS, HYDROCYCLONE Op. 01.01.17	Dec. date 22.12.16	- TC 1680649	50
TCO REVOKED				
8421.29.00	<pre>FILTRATION MACHINES, including ALL (a) ceramic membrane cartridges; (b) pumps;</pre>	of the following:		50 31.12.16
	(c) electric motors Op. 23.11.11	Dec. date 13.02.12	- TC 1139037	
	EITA 2016 Order Revoked - See TC168	30650 Keyed to 8421.29.90		

	of Goods including the ff Classification		Item Number e of Effect
TCO REISSUEI			
8421.29.90	FILTRATION MACHINES, including ALL of the following: (a) ceramic membrane cartridges; (b) pumps;		50
	(c) electric motors Op. 01.01.17 Dec. date 22.12.16	- TC 1680650	
TCO REVOKED			
8421.29.00	DEWATERERS, BIOLOGICAL AND/OR CHEMICAL SLUDGE, including ALL of the following: (a) flocculator; (b) rotary press channel; (c) rotary press; (d) electrical control panel		50 31.12.16
	Op. 25.01.12 Dec. date 11.04.12	- TC 1203065	
	EITA 2016 Order Revoked - See TC1679700 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	DEWATERERS, BIOLOGICAL AND/OR CHEMICAL SLUDGE, including ALL of the following: (a) flocculator; (b) rotary press channel; (c) rotary press; (d) electrical control panel Op. 01.01.17 Dec. date 20.12.16	- TC 1679700	50
TCO REVOKED	300. 8400 20.121.12	10 10/3/00	
8421.29.00	SEWAGE TREATMENT AND EFFLUENT PURIFICATION PLANT, programmable logic controlled, including ALL of the following: (a) nanomembrane bio-reactor modules; (b) blowers; (c) agitators; (d) pumps; (e) tanks; (f) chemical dosing system;		50 31.12.16
	(g) piping and instrumentation Op. 08.11.12 Dec. date 04.02.13	- TC 1242759	
	EITA 2016 Order Revoked - See TC1680654 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	SEWAGE TREATMENT AND EFFLUENT PURIFICATION PLANT, programmable logic controlled, including ALL of the following: (a) nanomembrane bio-reactor modules; (b) blowers; (c) agitators; (d) pumps; (e) tanks; (f) chemical dosing system; (g) piping and instrumentation Op. 01.01.17 Dec. date 22.12.16	- TC 1680654	50
TCO REVOKED			
8421.29.00	WATER TREATMENT SYSTEM, programmable logic controlled, having ALL of the following: (a) ultraviolet (UV) light chambers; (b) ultraviolet (UV) bacterial control module; (c) ventilation; (d) flow meters; (e) alarm; (f) treatment capacity NOT greater than 110 barrels per minute Op. 23.04.12 Dec. date 09.07.12	- TC 1213054	50 31.12.16
	EITA 2016 Order Revoked - See TC1680651 Keyed to 8421.29.90		

	of Goods including the Ef Classification			Item Number e of Effect
TCO REISSUED				
8421.29.90	WATER TREATMENT SYSTEM, programmab ALL of the following: (a) ultraviolet (UV) light chamb (b) ultraviolet (UV) bacterial of (c) ventilation; (d) flow meters; (e) alarm; (f) treatment capacity NOT great Op. 01.01.17	pers; control module; eer than 110 barrels per minute	- TC 1680651	50
TCO REVOKED				
8421.29.00	mounted, including ALL of the foll (a) filter housings; (b) piping; (c) skid frame with cable channe (d) instrumentation Op. 01.05.12	owing:	- TC 1213990	50 31.12.16
	EITA 2016 Order Revoked - See TC16	880652 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTRATION MODULES, ULTRAFILTRATION mounted, including ALL of the foll (a) filter housings; (b) piping; (c) skid frame with cable channes (d) instrumentation Op. 01.01.17	owing:	- TC 1680652	50
TCO REVOKED				
8421.29.00	SEPARATORS, PRESS SCREW Op. 14.05.13 EITA 2016 Order Revoked - See TC16		- TC 1317718	50 31.12.16
TCO REISSUED				
8421.29.90	SEPARATORS, PRESS SCREW Op. 01.01.17	Dec. date 20.12.16	- TC 1679716	50
TCO REVOKED				
8421.29.00	DEWATERING PLANT, comprising ALL of (a) vertical plate pressure filt (b) membranes; (c) filter cloths; (d) hydraulic cylinder system; (e) slurry feeders Op. 28.05.13 EITA 2016 Order Revoked - See TC16	Dec. date 13.06.13	- TC 1318587	50 31.12.16
		-		

	of Goods including the Ef Classification		Schedule 4 Item Number Last Date of Effect
TCO REISSUED			
8421.29.90	DEWATERING PLANT, comprising ALL of the (a) vertical plate pressure filter; (b) membranes; (c) filter cloths; (d) hydraulic cylinder system; (e) slurry feeders Op. 01.01.17 Dec.	following: date 22.12.16 - TC	50
TCO REVOKED			
8421.29.00	FILTER PRESSES, MEMBRANE CHAMBER, slurr following: (a) vertically mounted filter cloth co (b) skid mounted; (c) membrane inflaters; (d) filter cloth washers; (e) single acting hydraulic ram	vered plates;	50 31.12.16
	-	date 13.06.13 - TC	1310300
	EITA 2016 Order Revoked - See TC1679725	Keyed to 8421.29.90	
TCO REISSUED			
8421.29.90	FILTER PRESSES, MEMBRANE CHAMBER, slurr following: (a) vertically mounted filter cloth co (b) skid mounted; (c) membrane inflaters; (d) filter cloth washers; (e) single acting hydraulic ram Op. 01.01.17 Dec.		50
	op. 01.01.17	- 10 - 10	1079723
TCO REVOKED 8421.29.00	PRESSES, FILTER, MEMBRANE CHAMBER, slur following: (a) vertically mounted filter cloth c (b) sidebars; (c) membrane inflators; (d) double acting hydraulic ram		50 31.12.16
		date 13.06.13 - TC	1318589
	EITA 2016 Order Revoked - See TC1680658	Keyed to 8421.29.90	
TCO REISSUED			
8421.29.90	PRESSES, FILTER, MEMBRANE CHAMBER, slur following: (a) vertically mounted filter cloth c (b) sidebars; (c) membrane inflators; (d) double acting hydraulic ram Op. 01.01.17 Dec.		50
TCO REVOKED	•		
8421.29.00	OIL-WATER SEPARATORS, having ANY of the (a) grit trap inlet pipes; (b) grit trap outlet pipes; (c) outlet adaptor; (d) outlet mounting bracket; (e) coalescing outlet, including man filter cartridge; (f) filter panel		50 31.12.16
	_	date 13.06.13 - TC	1318590
	EITA 2016 Order Revoked - See TC1679736	Keyed to 8421.29.90	

	of Goods including the ff Classification		4 Item Number te of Effect
TCO REISSUED			
8421.29.90	OIL-WATER SEPARATORS, having ANY of the following (a) grit trap inlet pipes; (b) grit trap outlet pipes; (c) outlet adaptor; (d) outlet mounting bracket; (e) coalescing outlet, including manual oil drafilter cartridge; (f) filter panel Op. 01.01.17 Dec. date 20.1	raw off	50
TCO REVOKED			
8421.29.00	OIL-WATER SEPARATORS, COMPRESSED AIR CONDENSATE, the following: (a) condensate inlet connections; (b) expansion chimney with activated carbon pr (c) oil flotation chamber; (d) activated carbon filters; (e) water outlet;		50 31.12.16
	(f) waste water container Op. 03.06.13 Dec. date 13.0	6.13 - TC 1318591	
	EITA 2016 Order Revoked - See TC1679739 Keyed to	8421.29.90	
TCO REISSUED			
8421.29.90	OIL-WATER SEPARATORS, COMPRESSED AIR CONDENSATE, the following: (a) condensate inlet connections; (b) expansion chimney with activated carbon pr (c) oil flotation chamber; (d) activated carbon filters; (e) water outlet; (f) waste water container Op. 01.01.17 Dec. date 20.1	re filter;	50
TCO REVOKED			
8421.29.00	FILTERS AND/OR SEPARATORS, ZINC CONCENTRATE SLURF Op. 19.06.13 Dec. date 01.0 EITA 2016 Order Revoked - See TC1679744 Keyed to	8.13 - TC 1320354	50 31.12.16
TCO REISSUED			
8421.29.90	FILTERS AND/OR SEPARATORS, ZINC CONCENTRATE SLURF Op. 01.01.17 Dec. date 20.1		50
TCO REVOKED			
8421.29.00	FILTER PRESSES, ORE CONCENTRATOR, having ALL of t (a) operating pressure NOT less than 20 bar; (b) slurry storage tanks; (c) slurry pumps Op. 19.06.13 Dec. date 01.0	the following: 8.13 - TC 1323436	50 31.12.16
	EITA 2016 Order Revoked - See TC1679749 Keyed to	8421.29.90	
TCO REISSUED			
8421.29.90	FILTER PRESSES, ORE CONCENTRATOR, having ALL of t (a) operating pressure NOT less than 20 bar; (b) slurry storage tanks; (c) slurry pumps	·	50
	Op. 01.01.17 Dec. date 20.1	2.16 - TC 1679749	

	of Goods including the ff Classification			Item Number e of Effect
TCO REVOKED				
8421.29.00	SCREEN MODULE ASSEMBLIES, OIL AND/OR Grincluding ALL of the following: (a) base pipe; (b) screen; (c) tubes; (d) nozzles; (e) protective cover Op. 05.09.13 Dec.		- TC 1330074	50 31.12.16
	EITA 2016 Order Revoked - See TC167975) Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	SCREEN MODULE ASSEMBLIES, OIL AND/OR Grincluding ALL of the following: (a) base pipe; (b) screen; (c) tubes; (d) nozzles; (e) protective cover Op. 01.01.17 Dec.		- TC 1679750	50
TCO REVOKED				
8421.29.00	WASTEWATER DISINFECTION APPARATUS, have (a) treatment vessels; (b) ultra violet lamps AND ballasts; (c) ultra violet monitoring system AI (d) flow rate capacity NOT less than Op. 23.01.14 Dec. EITA 2016 Order Revoked - See TC167975	ND control cabinet; 20 m3/hr date 07.04.14	- TC 1403434	50 31.12.16
TCO REISSUED				
8421.29.90	WASTEWATER DISINFECTION APPARATUS, have (a) treatment vessels; (b) ultra violet lamps AND ballasts; (c) ultra violet monitoring system AND (d) flow rate capacity NOT less than Op. 01.01.17 Dec.	ND control cabinet; 20 m3/hr	- TC 1679757	50
TCO REVOKED				
8421.29.00	-	and NOT greater than 500 cm2 and NOT reater than 16 bar date 05.06.14	- TC 1408894	50 31.12.16
	EITA 2016 Order Revoked - See TC167976) Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTERS, stainless steel weave wire OR polypropylene screen, self-cleaning, in following: (a) flow rate NOT less than 675 m3/h 5 250 m3/h; (b) filtration area NOT less than 13 greater than 108 000 cm2; (c) maximum operating pressure NOT group. 01.01.17 Dec.	and NOT greater than 500 cm2 and NOT	- TC 1679760	50

	of Goods including the Eff Classification		Item Number e of Effect
TCO REVOKED			
8421.29.00	OIL AND WATER SEPARATORS, including ALL of the following: (a) plastic tank, with OR without glass re-enforcing; (b) oil AND/OR sludge level sensor AND/OR controls; (c) coalescing plates; (d) valves Op. 24.04.14 Dec. date 08.08.14	- TC 1413759	50 31.12.16
	EITA 2016 Order Revoked - See TC1679766 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	OIL AND WATER SEPARATORS, including ALL of the following: (a) plastic tank, with OR without glass re-enforcing; (b) oil AND/OR sludge level sensor AND/OR controls; (c) coalescing plates; (d) valves Op. 01.01.17 Dec. date 20.12.16	- TC 1679766	50
TCO REVOKED			
8421.29.00	SLOP WATER AND/OR DRILLING FLUID TREATMENT PLANT, whether OR not assembled, including ALL of the following: (a) steel frame with stairs; (b) tanks, with OR without an agitator; (c) pumps; (d) filter assembly, including ALL of the following: (i) NOT less than three filter cartridges, having stainless steel vessels;		50 31.12.16
	(ii) inlet and outlet connectors; (iii) pipes, with OR without valves; (e) filter press; (f) piping, with OR without pipe fittings AND/OR valves; (g) electrical control boards AND/OR consoles; (h) pressure AND flow measurers Op. 22.07.14 Dec. date 13.10.14 EITA 2016 Order Revoked - See TC1680659 Keyed to 8421.29.90	- TC 1425310	
TCO BETESIED			
TCO REISSUED 8421.29.90	SLOP WATER AND/OR DRILLING FLUID TREATMENT PLANT, whether OR not assembled, including ALL of the following: (a) steel frame with stairs; (b) tanks, with OR without an agitator; (c) pumps; (d) filter assembly, including ALL of the following: (i) NOT less than three filter cartridges, having stainless steel vessels; (ii) inlet and outlet connectors; (iii) pipes, with OR without valves; (e) filter press; (f) piping, with OR without pipe fittings AND/OR valves; (g) electrical control boards AND/OR consoles; (h) pressure AND flow measurers Op. 01.01.17 Dec. date 22.12.16	- TC 1680659	50
TCO REVOKED			
8421.29.00	CENTRIFUGAL GRIT SEPARATOR AND FILTRATION MACHINES, including ALL of the following: (a) centrifugal chamber; (b) drive motor AND stirrer; (c) grit conveying screw		50 31.12.16
		- TC 1428473	
	EITA 2016 Order Revoked - See TC1679771 Keyed to 8421.29.90		

	of Goods including the ff Classification		Item Number e of Effect
TCO REISSUED			
8421.29.90	CENTRIFUGAL GRIT SEPARATOR AND FILTRATION MACHINES, including ALL of the following: (a) centrifugal chamber; (b) drive motor AND stirrer; (c) grit conveying screw Op. 01.01.17 Dec. date 20.12.16	- TC 1679771	50
TCO REVOKED			
8421.29.00	CONDENSATE POLISHING SYSTEM, TECHNICAL AMMONIUM NITRATE PLANT, including ALL of the following: (a) plate heat exchanger; (b) pumps; (c) membrane cartridge filters; (d) reverse osmosis membranes; (e) tanks; (f) ion exchange bed; (g) interconnecting pipes AND cable; (h) valves; (i) instrumentation AND/OR control module		50 31.12.16
	Op. 11.09.14 Dec. date 18.12.14	- TC 1432517	
	EITA 2016 Order Revoked - See TC1681018 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	CONDENSATE POLISHING SYSTEM, TECHNICAL AMMONIUM NITRATE PLANT, including ALL of the following: (a) plate heat exchanger; (b) pumps; (c) membrane cartridge filters; (d) reverse osmosis membranes; (e) tanks; (f) ion exchange bed; (g) interconnecting pipes AND cable; (h) valves; (i) instrumentation AND/OR control module Op. 01.01.17 Dec. date 22.12.16	- TC 1681018	50
TCO REVOKED			
8421.29.00	FILTER CARTRIDGES, BIOLOGICAL SOLUTION, pleated, polyvinylidene fluoride (PVDF) membrane, having a nominal filtration area per 254 mm element of 2 m2 Op. 01.12.14 Dec. date 02.03.15 EITA 2016 Order Revoked - See TC1681021 Keyed to 8421.29.90	- TC 1442052	50 31.12.16
TCO REISSUED			
8421.29.90	FILTER CARTRIDGES, BIOLOGICAL SOLUTION, pleated, polyvinylidene fluoride (PVDF) membrane, having a nominal filtration area per 254 mm element of 2 m2 Op. 01.01.17 Dec. date 22.12.16	- TC 1681021	50
TCO REVOKED			
8421.29.00	DESANDING CYCLONE SYSTEM, OIL AND/OR GAS WELL, whether OR not assembled, including ALL of the following: (a) cyclone; (b) accumulator vessel; (c) valves; (d) piping; (e) steel frames		50 31.12.16
	•	- TC 1502254	
	EITA 2016 Order Revoked - See TC1679775 Keyed to 8421.29.90		

	of Goods including the ff Classification			Item Number e of Effect
TCO REISSUED				
8421.29.90	DESANDING CYCLONE SYSTEM, OIL AND assembled, including ALL of the second (a) cyclone; (b) accumulator vessel; (c) valves; (d) piping; (e) steel frames Op. 01.01.17		- TC 1679775	50
TCO REVOKED				
8421.29.00	PURIFICATION SYSTEM, DRILLING FLI loop pressure control, whether Of of the following: (a) choke manifold; (b) mud AND/OR gas separator; (c) tanks; (d) piping; (e) conveyor; (f) shaker; (g) desilter; (h) degasser; (i) hydraulic centrifuge; (j) pumps			50 31.12.16
	Op. 19.01.15	Dec. date 15.04.15	- TC 1502602	
	EITA 2016 Order Revoked - See TC	1680660 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	PURIFICATION SYSTEM, DRILLING FLI loop pressure control, whether OP of the following: (a) choke manifold; (b) mud AND/OR gas separator; (c) tanks; (d) piping; (e) conveyor; (f) shaker; (g) desilter; (h) degasser; (i) hydraulic centrifuge; (j) pumps			50
	Op. 01.01.17	Dec. date 22.12.16	- TC 1680660	
TCO REVOKED				
8421.29.00	SLUDGE THICKENING MACHINES, rota: Op. 19.02.15 EITA 2016 Order Revoked - See TC:	Dec. date 11.05.15	- TC 1507243	50 31.12.16
TCO REISSUED				
8421.29.90	SLUDGE THICKENING MACHINES, rota: Op. 01.01.17	-	- TC 1680662	50
TCO REVOKED				
8421.29.00	WASTEWATER DISINFECTION APPARATUS vessels, including ALL of the folicity of the property of th	<pre>llowing: lamp having an internal pressure stem; st cards; s than 20 m3/hr Dec. date 06.07.15</pre>	- TC 1513713	50 31.12.16

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect
TCO REISSUED		
8421.29.90	WASTEWATER DISINFECTION APPARATUS, with OR without tr vessels, including ALL of the following: (a) low pressure ultra violet lamp having an intern NOT greater than 1 kPa; (b) ultra violet monitoring system; (c) control cabinet with ballast cards; (d) flow rate capacity NOT less than 20 m3/hr Op. 01.01.17 Dec. date 19.12.16	nal pressure
TCO REVOKED		
8421.29.00	<pre>SULPHATE REMOVAL SYSTEM, BRINE STREAM, CHLOR-ALKALI F mountable, having ALL of the following: (a) brine to brine heat interchanger; (b) brine feed cooler; (c) carbon filter; (d) chemical feed pump; (e) filtration feed pump; (f) filtration housings AND elements with OR without nanofiltration membranes; (g) piping AND valves; (h) feed tank; (i) flow meter; (j) pH AND/OR oxidation-reduction potential (ORP) to the control of the control</pre>	31.12.16
	Op. 21.04.15 Dec. date 15.07.15	- TC 1515307
	EITA 2016 Order Revoked - See TC1679782 Keyed to 8421	.29.90
TCO REISSUED		
8421.29.90	SULPHATE REMOVAL SYSTEM, BRINE STREAM, CHLOR-ALKALI F mountable, having ALL of the following: (a) brine to brine heat interchanger; (b) brine feed cooler; (c) carbon filter; (d) chemical feed pump; (e) filtration feed pump; (f) filtration housings AND elements with OR without nanofiltration membranes; (g) piping AND valves; (h) feed tank; (i) flow meter; (j) pH AND/OR oxidation-reduction potential (ORP) to (k) pressure transmitters; (l) brine diversion valve; (m) level transmitter; (n) structural steel skid Op. 01.01.17 Dec. date 19.12.16	ransmitter;
TCO REVOKED		
8421.29.00	SAND CONTROL SCREENS, OIL AND/OR GAS WELL, whether OR not assembled, having BOTH of the following: (a) perforated base pipe with longitudinal ribs; (b) wire screen Op. 22.04.15 Dec. date 20.07.15 EITA 2016 Order Revoked - See TC1679784 Keyed to 8421	
TCO REISSUED		
8421.29.90	SAND CONTROL SCREENS, OIL AND/OR GAS WELL, whether OR not assembled, having BOTH of the following: (a) perforated base pipe with longitudinal ribs; (b) wire screen Op. 01.01.17 Dec. date 19.12.16	- TC 1679784

	of Goods including the ff Classification			Item Number e of Effect
TCO REVOKED				
8421.29.00	<pre>FILTER SYSTEM, POLYMER MELT, having (a) semi OR fully continuous part filter;</pre>			50 31.12.16
	(b) one piston, two piston OR fou changers; (c) two, four OR eight screens; (d) total screen area NOT less th	-		
		Dec. date 03.08.15	- TC 1517595	
	EITA 2016 Order Revoked - See TC168	0663 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTER SYSTEM, POLYMER MELT, having (a) semi OR fully continuous part filter;			50
	<pre>(b) one piston, two piston OR fou changers; (c) two, four OR eight screens;</pre>	r piston backflush screen		
	(d) total screen area NOT less th. 3 926 cm2	an 170 cm2 NOT greater than		
		Dec. date 22.12.16	- TC 1680663	
TCO REVOKED				
8421.29.00	PRESSES, FILTER, having an operation bar	g pressure NOT less than 13		50 31.12.16
	Op. 11.05.15	Dec. date 03.08.15	- TC 1517694	
	EITA 2016 Order Revoked - See TC167	9786 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	PRESSES, FILTER, having an operating bar			50
	Op. 01.01.17	Dec. date 19.12.16	- TC 1679786	
TCO REVOKED				
8421.29.00	WELLBORE DEBRIS REMOVAL TOOLS, DOWN assembled, including ALL of the fol (a) connectors; (b) compensators; (c) motors; (d) gearboxes; (e) couplings AND flex shafts; (f) progressive cavity pumps; (g) filter screens; (h) bailers	•		50 31.12.16
	Op. 14.05.15	Dec. date 03.08.15	- TC 1518526	
	EITA 2016 Order Revoked - See TC167	9788 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	WELLBORE DEBRIS REMOVAL TOOLS, DOWN assembled, including ALL of the fol (a) connectors; (b) compensators; (c) motors; (d) gearboxes; (e) couplings AND flex shafts; (f) progressive cavity pumps; (g) filter screens; (h) bailers Op. 01.01.17	lowing:	- TC 1679788	50
	ор. от.от.т	Dec. date 13.12.10	. 10 10/3/00	

	f Goods including the f Classification		Item Number e of Effect
TCO REVOKED			
8421.29.00	ELEMENTS, NANOFILTRATION, MULTIVALENT ANION REMOVAL, being spiral wound nanofiltration membranes Op. 19.05.15 Dec. date 10.08.15	- TC 1518981	50 31.12.16
	EITA 2016 Order Revoked - See TC1680664 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	ELEMENTS, NANOFILTRATION, MULTIVALENT ANION REMOVAL, being spiral wound nanofiltration membranes Op. 01.01.17 Dec. date 22.12.16	- TC 1680664	50
TCO REVOKED			
8421.29.00	EFFLUENT FILTRATION SYSTEM, OIL AND/OR GAS WELL, whether OR not assembled, including ALL of the following: (a) NOT less than 2 filter pots; (b) interconnecting pipes; (c) isolation AND bypass valves AND flushing bypass drain; (d) telescopic frame with a hoist		50 31.12.16
	Op. 21.05.15 Dec. date 17.08.15	- TC 1519198	
	EITA 2016 Order Revoked - See TC1679790 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	EFFLUENT FILTRATION SYSTEM, OIL AND/OR GAS WELL, whether OR not assembled, including ALL of the following: (a) NOT less than 2 filter pots; (b) interconnecting pipes; (c) isolation AND bypass valves AND flushing bypass drain; (d) telescopic frame with a hoist Op. 01.01.17 Dec. date 19.12.16	- TC 1679790	50
TCO REVOKED			
8421.29.00	FILTRATION TANKS, having ALL of the following: (a) filtration screens; (b) one direction chain assembly; (c) tension blocks; (d) cake outlet; (e) oil outlet; (f) access door; (g) drive assembly with shafts; (h) drainage outlet Op. 11.08.15 Dec. date 13.11.15 EITA 2016 Order Revoked - See TC1680666 Keyed to 8421.29.90	- TC 1531492	50 31.12.16
TCO REISSUED			
8421.29.90	FILTRATION TANKS, having ALL of the following: (a) filtration screens; (b) one direction chain assembly; (c) tension blocks; (d) cake outlet; (e) oil outlet; (f) access door; (g) drive assembly with shafts; (h) drainage outlet Op. 01.01.17 Dec. date 22.12.16	- TC 1680666	50
TCO REVOKED			
8421.29.00	OIL FILTER, STAND ALONE, MULTI BAG, having an operating pressure of 3 bar AND operating temperature of 95 degrees Celsius with a capacity of 0.125 m3, consisting of ALL of the following: (a) oil outlet pipe; (b) oil inlet pipe; (c) manually operated top vent Op. 11.08.15 Dec. date 13.01.16	- TC 1531493	50 31.12.16
	EITA 2016 Order Revoked - See TC1680668 Keyed to 8421.29.90		
	- -		

Description of Goods including the Customs Tariff Classification			Item Number e of Effect	
TCO REISSUED				
8421.29.90	OIL FILTER, STAND ALONE, MULTI BAG of 3 bar AND operating temperature capacity of 0.125 m3, consisting of (a) oil outlet pipe; (b) oil inlet pipe; (c) manually operated top vent Op. 01.01.17	of 95 degrees Celsius with a	- TC 1680668	50
TCO REVOKED				
8421.29.00	FILTER PRESSES, VERTICAL PLATE, SLI logic controlled, with OR without p following: (a) upper beams AND support frame (b) mobile AND fixed headers; (c) plate compression hydraulic of (d) robotic cloth washing unit; (e) drip tray with hydraulic cyl: (f) plate size 2.5 m x 2.5 m Op. 17.08.15	plates, having all of the es; cylinders;	- TC 1531982	50 31.12.16
	EITA 2016 Order Revoked - See TC16	80670 Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTER PRESSES, VERTICAL PLATE, SLI logic controlled, with OR without p following: (a) upper beams AND support frame (b) mobile AND fixed headers; (c) plate compression hydraulic (d) robotic cloth washing unit; (e) drip tray with hydraulic cyl: (f) plate size 2.5 m x 2.5 m Op. 01.01.17	plates, having all of the es; cylinders;	- TC 1680670	50
TCO REVOKED				
8421.29.00	OIL AND WATER SEPARATORS, OIL AND Oincluding BOTH of the following: (a) oil coalescing plates; (b) oil skimmers Op. 20.01.16 EITA 2016 Order Revoked - See TC16	Dec. date 18.04.16	- TC 1603090	50 31.12.16
TCO REISSUED				
8421.29.90	OIL AND WATER SEPARATORS, OIL AND of including BOTH of the following: (a) oil coalescing plates; (b) oil skimmers Op. 01.01.17	GAS WELL WASTE WATER, Dec. date 19.12.16	- TC 1679793	50
TCO REVOKED				
8421.29.00	OIL AND WATER DECANTING SYSTEM, inc (a) vacuum unit having BOTH of the content of	he following: ase pump; parator having a rated flow L/h; Dec. date 10.08.16	- TC 1616416	50 31.12.16

	of Goods including the ff Classification			Item Number e of Effect
TCO REISSUED				
8421.29.90	OIL AND WATER DECANTING SYSTEM, is (a) vacuum unit having BOTH of (i) two-stage vane type (ii) vacuum booster (b) 304 grade stainless steel s rate NOT greater than 1 500 (c) valves; (d) pumps; (e) piping AND fittings Op. 01.01.17	the following: base pump; separator having a rated flow) L/h;	- TC 1680672	50
TCO REVOKED				
8421.29.00	FILTER MODULES, being EITHER of t (a) stacked round cellulose sh polypropylene OR polyamide (b) pleated polypropylene filt polypropylene casing Op. 14.07.16 EITA 2016 Order Revoked - See TCI	neets AND separators AND e cores; ser construction AND Dec. date 17.10.16	- TC 1634116	50 31.12.16
TCO REISSUED				
8421.29.90	FILTER MODULES, being EITHER of t (a) stacked round cellulose sh polypropylene OR polyamide (b) pleated polypropylene filt polypropylene casing Op. 01.01.17	neets AND separators AND e cores;	- TC 1679796	50
TCO REVOKED				
8421.29.00	FILTERS, agricultural sprayers, k (a) basket filters; (b) pressure line filter; (c) suction filter; (d) nozzle filter Op. 13.10.92 EITA 2016 Order Revoked See TC167	Dec. date 28.01.93	- TC 9209208	50 31.12.16
TCO REISSUED				
8421.29.90	FILTERS, agricultural sprayers, k (a) basket filters; (b) pressure line filter; (c) suction filter; (d) nozzle filter Op. 01.01.17		- TC 1679868	50
TCO REVOKED				
8421.29.00	FILTERS, pleated element, with ar between 0.2 microns and 0.65 micron the crossflow mode op. 24.05.93 EITA 2016 Order Revoked See TC167	cons but NOT capable of operation Dec. date 27.08.93	- TC 9304995	50 31.12.16
TCO REISSUED				
8421.29.90	FILTERS, pleated element, with ar between 0.2 microns and 0.65 micr in the crossflow mode Op. 01.01.17	_	- TC 1679895	50

of Goods including the Ef Classification	Schedule 4 Item Number Last Date of Effect
ELEMENTS, suction filter, hydraulic fluid, pleated, having ALL of the following: (a) BSP internally threaded polyamid end caps, sizes 0.5 in., 0.75 in., 1 in., 1.5 in. and 2 in.; (b) with or without by pass valves; (c) phosphate bronze filtration material; (d) filtration rating NOT exceeding 125 micron; (e) supporting tube of galvanised steel sheet Op. 11.10.93 Dec. date 21.01.94	50 31.12.16 - TC 9310911
EITA 2016 Order Revoked See TC1679896-Keyed to 8421.29.90	
ELEMENTS, suction filter, hydraulic fluid, pleated, having ALL of the following: (a) BSP internally threaded polyamid end caps, sizes 0.5 in., 0.75 in., 1 in., 1.5 in. and 2 in.; (b) with or without by pass valves; (c) phosphate bronze filtration material; (d) filtration rating NOT exceeding 125 micron; (e) supporting tube of galvanised steel sheet Op. 01.01.17 Dec. date 20.12.16	50 - TC 1679896
MEMBRANE FILTERS, ultra filtration, cheese whey, casein whey, milk, milk products or concentrates derived from milk or whey Op. 18.08.94 Dec. date 25.11.94	50 31.12.16 - TC 9406902
EITA 2016 Order Revoked - See TC1680677 Keyed to 8421.29.90	
MEMBRANE FILTERS, ultra filtration, cheese whey, casein whey, milk, milk products or concentrates derived from milk or whey Op. 01.01.17 Dec. date 22.12.16	50 - TC 1680677
MEMBRANE FILTERS, spiral wound type, reverse osmosis, whey, milk, concentrates derived from whey, concentrates derived from milk, or by-products from the processing of any of the aforegoing Op. 27.01.95 Dec. date 05.05.95 EITA 2016 Order Revoked See TC1679897-Keyed to 8421.29.90	50 31.12.16 - TC 9501187
MEMBRANE FILTERS, spiral wound type, reverse osmosis, whey, milk, concentrates derived from whey, concentrates derived from milk, or by-products from the processing of any of the aforegoing Op. 01.01.17 Dec. date 20.12.16	50 - TC 1679897
FILTER PRESSES, solid/liquid separation, having ALL of the following: (a) vertically mounted filter plates or plush plates and frames; (b) single acting hydraulic cylinder and ram closing device; (c) manually operated; (d) press plate sizes, 300 mm to 1225 mm Op. 14.02.95 Dec. date 09.06.95 EITA 2016 Order Revoked See TC1679899-Keyed to 8421.29.90	50 31.12.16 - TC 9504005
	ELEMENTS, suction filter, hydraulic fluid, pleated, having ALL of the following: (a) BSP internally threaded polyamid end caps, sizes 0.5 in., 0.75 in., 1 in., 1.5 in. and 2 in.; (b) with or without by pass valves; (c) phosphate bronze filtration material; (d) filtration rating NOT exceeding 125 micron; (e) supporting tube of galvanised steel sheet Op. 11.10.93 Dec. date 21.01.94 EITA 2016 Order Revoked See TC1679896-Keyed to 8421.29.90 ELEMENTS, suction filter, hydraulic fluid, pleated, having ALL of the following: (a) BSP internally threaded polyamid end caps, sizes 0.5 in., 0.75 in., 1 in., 1.5 in. and 2 in.; (b) with or without by pass valves; (c) phosphate bronze filtration material; (d) filtration rating NOT exceeding 125 micron; (e) supporting tube of galvanised steel sheet Op. 01.01.17 Dec. date 20.12.16 MEMBERANE FILTERS, ultra filtration, cheese whey, casein whey, milk, milk products or concentrates derived from milk or whey Op. 18.08.94 Dec. date 25.11.94 EITA 2016 Order Revoked - See TC1680677 Keyed to 8421.29.90 MEMBERANE FILTERS, ultra filtration, cheese whey, casein whey, milk, milk products or concentrates derived from milk or whey Op. 01.01.17 Dec. date 22.12.16 MEMBERANE FILTERS, spiral wound type, reverse osmosis, whey, milk, concentrates derived from whey, concentrates derived from milk, or by-products from the processing of any of the aforegoing Op. 27.01.95 Dec. date 05.05.95 EITA 2016 Order Revoked See TC1679897-Keyed to 8421.29.90 MEMBERANE FILTERS, spiral wound type, reverse osmosis, whey, milk, concentrates derived from whey, concentrates derived from milk, or by-products from the processing of any of the aforegoing Op. 27.01.95 Dec. date 05.05.95 EITA 2016 Order Revoked See TC1679897-Keyed to 8421.29.90 MEMBERANE FILTERS, spiral wound type, reverse osmosis, whey, milk, concentrates derived from whey, concentrates derived from milk, or by-products from the processing of any of the aforegoing Op. 01.01.17 Dec. date 20.12.16

	of Goods including the ff Classification		Item Number of Effect
TCO REISSUED			
8421.29.90	FILTER PRESSES, solid/liquid separation, having ALL of the following: (a) vertically mounted filter plates or plush plates and frames; (b) single acting hydraulic cylinder and ram closing device; (c) manually operated; (d) press plate sizes, 300 mm to 1225 mm Op. 01.01.17 Dec. date 20.12.16	- TC 1679899	50
TCO REVOKED			
8421.29.00	REVERSE OSMOSIS NANO FILTRATION MEMBRANE FILTERS, ULTRA FILTRATION PERMEATE CONCENTRATION AND PARTIAL DEMINERALISATION Op. 14.07.95 Dec. date 03.11.95 EITA 2016 Order Revoked See TC1679900-Keyed to 8421.29.90	- TC 9508971	50 31.12.16
TCO REISSUED			
8421.29.90	REVERSE OSMOSIS NANO FILTRATION MEMBRANE FILTERS, ULTRA FILTRATION PERMEATE CONCENTRATION AND PARTIAL DEMINERALISATION Op. 01.01.17 Dec. date 20.12.16	- TC 1679900	50
TCO REVOKED			
8421.29.00	ULTRAFILTRATION UNITS, molecular weight cutoff not exceeding 300 K Daltons Op. 24.07.95 Dec. date 03.11.95		50 31.12.16
	EITA 2016 Order Revoked See TC1679904-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	ULTRAFILTRATION UNITS, molecular weight cutoff not exceeding 300 K Daltons Op. 01.01.17 Dec. date 20.12.16		50
TCO REVOKED			
8421.29.00	FILTERS, INTRAVENOUS FLUIDS, disposable, having BOTH of the following: (a) hydrophobic or hydrophilic membranes; (b) contaminant filtration rating of 0.20 microns OR greater Op. 31.05.96 Dec. date 13.09.96 EITA 2016 Order Revoked See TC1679905-Keyed to 8421.29.90	- TC 9608404	50 31.12.16
TCO REISSUED			
8421.29.90	FILTERS, INTRAVENOUS FLUIDS, disposable, having BOTH of the following: (a) hydrophobic or hydrophilic membranes; (b) contaminant filtration rating of 0.20 microns OR greater Op. 01.01.17 Dec. date 20.12.16	- TC 1679905	50
TCO REVOKED			
8421.29.00	FILTERS, CHEMICAL SOLUTION HEAVY METAL REMOVAL Op. 31.05.96 Dec. date 13.09.96	- TC 9608405	50 31.12.16
	EITA 2016 Order Revoked See TC1679906-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS, CHEMICAL SOLUTION HEAVY METAL REMOVAL Op. 01.01.17 Dec. date 20.12.16	- TC 1679906	50

	of Goods including the ff Classification			hedule 4 Item Number Last Date of Effect
TCO REVOKED				
8421.29.00	FILTERS, HYDRAULIC FLUIDS, pleated filtration NOT exceeding 50 micror (a) minimum collapse pressure (b) integral oil bypass from ou (c) compatibility with hydrauli (d) flow fatigue limit to ISO 30.31.05.96	ns, having ALL of the following: of 1 000 kPa; atside to downstream of element; ic media to ISO 2943 standard; 3724 standard	- TC 96	50 31.12.16
	EITA 2016 Order Revoked See TC1679	9907-Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTERS, HYDRAULIC FLUIDS, pleated filtration NOT exceeding 50 micror (a) minimum collapse pressure (b) integral oil bypass from ou (c) compatibility with hydrauli (d) flow fatigue limit to ISO 3 Op. 01.01.17	ns, having ALL of the following: of 1 000 kPa; utside to downstream of element; ic media to ISO 2943 standard; 3724 standard	- TC 16	50 79907
TCO REVOKED				
8421.29.00	FILTERS, HYDRAULIC, having a working greater Op. 10.12.97	ing pressure of 10 000 kPa OR Dec. date 27.02.98	- TC 97	50 31.12.16 10915
	EITA 2016 Order Revoked See TC1679	9908-Keyed to 8421.29.90		
TCO REISSUED		•		
8421.29.90	FILTERS, HYDRAULIC, having a working greater		ma 16	50
	Op. 01.01.17	Dec. date 20.12.16	- TC 16	79908
TCO REVOKED	FLEMENTS WARDANIA FLEEDS IN I			50
8421.29.00	ELEMENTS, HYDRAULIC FILTERS, havir kPa OR greater Op. 10.12.97	Dec. date 27.02.98	- TC 97	50 31.12.16 10917
	EITA 2016 Order Revoked See TC1679	9910-Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	ELEMENTS, HYDRAULIC FILTERS, having kPa OR greater	ng a working pressure of 10 000 Dec. date 20.12.16	- TC 16	50
TCO REVOKED	Op. 01.01.17	Dec. date 20.12.10	10 10	,,,,±0
8421.29.00	FILTERS, DISPOSABLE, having a member surface area NOT exceeding 650 sq Op. 26.05.98		- TC 98	50 31.12.16 04433
	EITA 2016 Order Revoked See TC1679	9911-Keyed to 8421.29.90		
TCO REISSUED				
8421.29.90	FILTERS, DISPOSABLE, having a memk surface area NOT exceeding 650 sq Op. 01.01.17	cm	- TC 16	50 79911
TCO REVOKED				
8421.29.00	FILTERS, AVIATION FUEL, complying Institute Standard 1581 Op. 20.07.98	with American Petroleum Dec. date 02.10.98	- TC 98	50 31.12.16 06357
	EITA 2016 Order Revoked See TC1680	0675-Keyed to 8421.29.90		

-	of Goods including the ff Classification		Item Number of Effect
TCO REISSUED			
8421.29.90	FILTERS, AVIATION FUEL, complying with American Petroleum Institute Standard 1581 Op. 01.01.17 Dec. date 22.12.16	- TC 1680675	50
TCO REVOKED	-		
8421.29.00	MEMBRANE FILTERS, CYTOLOGY CELL COLLECTION, TRANSFER AND DISPERSION, having BOTH of the following: (a) fluid aspirator; (b) cell separator and collector Op. 12.08.98 Dec. date 06.11.98	- TC 9807162	50 31.12.16
	EITA 2016 Order Revoked See TC1679912-Keyed to 8421.29.90		
TCO REISSUED	2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		
8421.29.90	MEMBRANE FILTERS, CYTOLOGY CELL COLLECTION, TRANSFER AND DISPERSION, having BOTH of the following: (a) fluid aspirator; (b) cell separator and collector Op. 01.01.17 Dec. date 20.12.16	- TC 1679912	50
TCO REVOKED			
8421.29.00	CONCENTRATORS, CENTRIFUGAL AND/OR GAS PRESSURE, having active membrane areas of 0.5 sq cm to 40 sq cm (both inclusive) Op. 28.07.99 Dec. date 08.10.99	- TC 9905612	50 31.12.16
	EITA 2016 Order Revoked See TC1679913-Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	CONCENTRATORS, CENTRIFUGAL AND/OR GAS PRESSURE, having active membrane areas of 0.5 sq cm to 40 sq cm (both inclusive) Op. 01.01.17 Dec. date 20.12.16	- TC 1679913	50
TCO REVOKED			
8421.29.00	FILTERS, MEMBRANE, ULTRAFILTRATION OR NANOFILTRATION OR REVERSE OSMOSIS FILTRATION, sanitary design, compliant with the Export Control (Processed Food) Orders Op. 22.02.00 Dec. date 05.05.00	- TC 0002025	50 31.12.16
	EITA 2016 Order Revoked - See TC1681001 Keyed to 8421.29.90		
EGO DETGGUED	Bill 2010 Older Revoked See Tollottor Reyed to 0421.25.50		
TCO REISSUED 8421.29.90	FILTERS, MEMBRANE, ULTRAFILTRATION OR NANOFILTRATION OR REVERSE OSMOSIS FILTRATION, sanitary design, compliant with the Export Control (Processed Food) Orders		50
	Op. 01.01.17 Dec. date 22.12.16	- TC 1681001	
TCO REVOKED			
8421.29.00	FILTERS, MEMBRANE, MICROFILTRATION OR ULTRAFILTRATION OR NANONFILTRATION OR REVERSE OSMOSIS FILTRATION, of sanitary design compliant with the Export Control (Processed Food) Orders Op. 06.04.00 Dec. date 16.06.00	- TC 0003518	50 31.12.16
	EITA 2016 Order Revoked - See TC1681002 Keyed to 8421.29.90		
TCO REISSUED			
8421.29.90	FILTERS, MEMBRANE, MICROFILTRATION OR ULTRAFILTRATION OR NANONFILTRATION OR REVERSE OSMOSIS FILTRATION, of sanitary design compliant with the Export Control (Processed Food) Orders Op. 01.01.17 Dec. date 22.12.16	- TC 1681002	50
TCO REVOKED			
8421.29.00	SAND SCREENS, OIL AND GAS WELL, EXPANDABLE Op. 26.04.01 Dec. date 20.07.01	- TC 0103553	50 31.12.16
	EITA 2016 Order Revoked See TC1679689- Keyed to 8421.29.90		

	f Goods including the f Classification			Schedule 4 I Last Date	
TCO REISSUED					
8421.29.90	SAND SCREENS, OIL AND GAS WELL, EXPANDA Op. 01.01.17 Dec.	BLE date 19.12.16	- TC	1679689	50
TCO REVOKED					
8421.29.00	FILTERS, HYDRAULIC OIL, FULL FLOW, spin length Op. 10.10.02 Dec.	on, exceeding 180 mm in date 03.01.03	- ТС	0209382	50 31.12.16
	-		10	0203302	
	EITA 2016 Order Revoked - See TC1681004	keyed to 8421.29.90			
TCO REISSUED		1, 100			F.0
8421.29.90	FILTERS, HYDRAULIC OIL, FULL FLOW, spin length	on, exceeding 180 mm in			50
	Op. 01.01.17 Dec.	date 22.12.16	- TC	1681004	
TCO REVOKED					
8421.29.00	FILTER DRYERS Op. 03.12.04 Dec.	date 11.02.05	- TC	0413339	50 31.12.16
	EITA 2016 Order Revoked - See TC1679691	Keyed to 8421 29 90			
	HIM 2010 Older Nevoked See 101075051	Reyea 60 0421.23.30			
TCO REISSUED	ETIMED DOVEDO				E O
8421.29.90	FILTER DRYERS Op. 01.01.17 Dec.	date 20.12.16	- TC	1679691	50
TCO REVOKED					
8421.39	FILTERS, cigarette, plastic Op. 08.11.83 Dec.	date 08.11.83	- TC	8334744	50 31.12.16
	EITA 2016 Order Revoked - See TC1679737	Keyed to 8421.39.90			
TCO REISSUED					
8421.39.90	FILTERS, cigarette, plastic Op. 01.01.17 Dec.	date 20.12.16	- TC	1679737	50
TCO REVOKED					
8421.39	FILTER APPARATUS, being microporous sys filtration manifolds, for simultaneous or less individual analysis filtrates Op. 16.03.84 Dec.	filtration of 16 samples	- TC	8437543	50 31.12.16
	-				
	EITA 2016 Order Revoked - See TC167941	reyed to 6421.39.90			
TCO REISSUED					F.O.
8421.39.90	FILTER APPARATUS, being microporous sys filtration manifolds, for simultaneous or less individual analysis filtrates	-			50
	Op. 01.01.17 Dec.	date 20.12.16	- TC	1679741	
TCO REVOKED					
8421.39	PURGERS, refrigeration, being filtering from refrigeration systems Op. 16.03.84 Dec.	devices which remove air	- тс	8437567	50 31.12.16
	-		- 3		
	EITA 2016 Order Revoked - See TC167943	neyeu to 0421.39.90			
TCO REISSUED					
8421.39.90	PURGERS, refrigeration, being filtering from refrigeration systems				50
	Op. 01.01.17 Dec.	date 20.12.16	- TC	1679743	

	of Goods including the first classification		4 Item Number te of Effect
TCO REVOKED			
8421.39	PURIFIERS, gaseous nitrogen Op. 16.03.84 Dec. date 16.03.84	- TC 8437577	50 31.12.16
	EITA 2016 Order Revoked - See TC1679747 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	PURIFIERS, gaseous nitrogen Op. 01.01.17 Dec. date 20.12.16	- TC 1679747	50
TCO REVOKED			
8421.39	FILTERS, laboratory, disposable sterile assemblies, having a membrane filter with a surface area NOT exceeding 650 cm2 Op. 10.05.85 Dec. date 10.05.85	- TC 8531663	50 31.12.16
	EITA 2016 Order Revoked - See TC1679754 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERS, laboratory, disposable sterile assemblies, having a membrane filter with a surface area NOT exceeding 650 cm2 Op. 01.01.17 Dec. date 20.12.16	- TC 1679754	50
TCO REVOKED			
8421.39	CLEANERS, air, oil catch type, rotary air pump (vacuum pump), capable of BOTH of the following functions: (a) in the vacuum mode, reducing noise and trapping oil seepage from the pump exhaust; (b) in the pressure mode, preventing foreign material entering the pump by acting as an oil bath cleaner Op. 30.09.85 Dec. date 12.12.85	- TC 8534502	50 31.12.16
	EITA 2016 Order Revoked - See TC1679756 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	CLEANERS, air, oil catch type, rotary air pump (vacuum pump), capable of BOTH of the following functions: (a) in the vacuum mode, reducing noise and trapping oil seepage from the pump exhaust; (b) in the pressure mode, preventing foreign material entering the pump by acting as an oil bath cleaner Op. 01.01.17 Dec. date 20.12.16	- TC 1679756	50
TCO REVOKED			
8421.39	GLOVE BOXES, laboratory, being hermetically sealed enclosures with glove openings, incorporating a gas purification system for the reduction of moisture and oxygen content Op. 05.06.86 Dec. date 04.09.86 EITA 2016 Order Revoked - See TC1679759 Keyed to 8421.39.90	- TC 8633685	50 31.12.16
TCO REISSUED			
8421.39.90	GLOVE BOXES, laboratory, being hermetically sealed enclosures with glove openings, incorporating a gas purification system for the reduction of moisture and oxygen content Op. 01.01.17 Dec. date 20.12.16	- TC 1679759	50
TCO REVOKED			
8421.39	SEPARATORS, air, using membrane fibres to separate oxygen/nitrogen from a flow of compressed air Op. 07.07.86 Dec. date 11.09.86	- TC 8634071	50 31.12.16
	EITA 2016 Order Revoked - See TC1679761 Keyed to 8421.39.90		

	of Goods including the flower than the flower		Item Number e of Effect
TCO REISSUED			
8421.39.90	SEPARATORS, air, using membrane fibres to separate oxygen/nitrogen from a flow of compressed air Op. 01.01.17 Dec. date 20.12.16	- TC 1679761	50
TCO REVOKED			
8421.39	PURIFIERS, helium gas Op. 07.10.86 Dec. date 09.01.87	- TC 8635361	50 31.12.16
	EITA 2016 Order Revoked - See TC1679765 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	PURIFIERS, helium gas Op. 01.01.17 Dec. date 20.12.16	- TC 1679765	50
TCO REVOKED			
8421.39	FILTERING APPARATUS, gaseous nitrogen Op. 10.05.89 Dec. date 23.01.90	- TC 8903534	50 31.12.16
	EITA 2016 Order Revoked - See TC1679768 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERING APPARATUS, gaseous nitrogen Op. 01.01.17 Dec. date 20.12.16	- TC 1679768	50
TCO REVOKED			
8421.39	PURIFIERS, compressed air, capable of ALL of the following: (a) removal of water vapour to a maximum level of 35 mg/m3; (b) removal of oil vapour to a maximum level of 0.3 mg/m3; (c) removal of carbon monoxide; (d) operating at a pressure of 33 000 kPa Op. 09.04.90 Dec. date 15.10.90	- TC 9003732	50 31.12.16
	EITA 2016 Order Revoked - See TC1679772 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	PURIFIERS, compressed air, capable of ALL of the following: (a) removal of water vapour to a maximum level of 35 mg/m3; (b) removal of oil vapour to a maximum level of 0.3 mg/m3; (c) removal of carbon monoxide; (d) operating at a pressure of 33 000 kPa Op. 01.01.17 Dec. date 20.12.16	- TC 1679772	50
TCO REVOKED			
8421.39	FILTERS, compressed air or gas, comprising BOTH a housing and an element having ALL of the following: (a) binder free borosilicate filter elements; (b) two part aluminium, steel or stainless steel housing; (c) capacity to remove particle vapours and liquid contaminants of 0.01 microns or greater with an efficiency of 99.999%		50 31.12.16
	Op. 07.11.90 Dec. date 12.07.91	- TC 9009601	
	EITA 2016 Order Revoked - See TC1679776 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERS, compressed air or gas, comprising BOTH a housing and an element having ALL of the following: (a) binder free borosilicate filter elements; (b) two part aluminium, steel or stainless steel housing; (c) capacity to remove particle vapours and liquid contaminants of 0.01 microns or greater with an efficiency of 99.999% Op. 01.01.17 Dec. date 20.12.16	- TC 1679776	50
		· · · ·	

	of Goods including the ff Classification	Schedule 4 Item Numk Last Date of Effec	
TCO REVOKED			
8421.39	DRYERS, molecular sieve, having a desiccant holding capacite exceeding 20 g Op. 08.05.91 Dec. date 25.02.92	TO 9104434	L 6
	EITA 2016 Order Revoked - See TC1679779 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	DRYERS, molecular sieve, having a desiccant holding capacite exceeding 20 g Op. 01.01.17 Dec. date 20.12.16	- TC 1679779	
TCO REVOKED			
8421.39	SEPARATORS/GENERATORS, which produce NOT less than 99% pure nitrogen using a pressure swing absorption method Op. 11.10.91 Dec. date 18.05.92	31.12.1	. 6
	EITA 2016 Order Revoked - See TC1679781 Keyed to 8421.39.90)	
TCO REISSUED			
8421.39.90	SEPARATORS/GENERATORS, which produce NOT less than 99% pure nitrogen using a pressure swing absorption method Op. 01.01.17 Dec. date 21.12.16	50 - TC 1679781	
TCO REVOKED			
8421.39	SEPARATORS/GENERATORS, which produce NOT less than 90% pure oxygen by separating nitrogen from compressed air Op. 11.10.91 Dec. date 18.05.92	50 31.12.1 - TC 9109040	L 6
	EITA 2016 Order Revoked - See TC1679783 Keyed to 8421.39.90)	
TCO REISSUED			
8421.39.90	SEPARATORS/GENERATORS, which produce NOT less than 90% pure oxygen by separating nitrogen from compressed air Op. 01.01.17 Dec. date 21.12.16	50 - TC 1679783	
TCO REVOKED			
8421.39	FILTER CARTRIDGES, pleated, capable of operating at a differential pressure of 300 Kpa or greater, with an absolute removal rating between 0.2 microns and 0.65 microns but NO capable of operating in the crossflow mode Op. 20.05.92 Dec. date 20.05.92		.6
	EITA 2016 Order Revoked - See TC1679785 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTER CARTRIDGES, pleated, capable of operating at a differential pressure of 300 Kpa or greater, with an absolute removal rating between 0.2 microns and 0.65 microns but NO capable of operating in the crossflow mode Op. 01.01.17 Dec. date 21.12.16		
TCO REVOKED	<u>-</u>		
8421.39	CARTRIDGES, filter, for the removal of water vapour and/or	oxygen 50	
0421.33	from industrial gases Op. 24.04.95 Dec. date 24.04.95	31.12.1 - TC 9500308	16
	EITA 2016 Order Revoked - See TC1679803 Keyed to 8421.39.90)	
TCO REISSUED			
8421.39.90	CARTRIDGES, filter, for the removal of water vapour and/or	oxygen 50	
	from industrial gases Op. 01.01.17 Dec. date 21.12.16	- TC 1679803	

-	f Goods including the f Classification			Item Number e of Effect
TCO REVOKED				
8421.39.00	RESPIRATORY FILTERS, AIR, WELDING, activation op. 29.06.05 Dec. da		- TC 0508475	50 31.12.16
	EITA 2016 Order Revoked See TC1679916-Key	ed to 8421.39.90		
TCO REISSUED				
8421.39.90	RESPIRATORY FILTERS, AIR, WELDING, activation op. 01.01.17 Dec. da	ted carbon te 20.12.16	- TC 1679916	50
TCO REVOKED				
8421.39.00	DUST EXTRACTION SYSTEMS, plc, comprising a (a) rotary valve filters; (b) rotary valves; (c) filter bags; (d) fans; (e) air flaps Op. 06.12.05 Dec. da	ALL of the following:	- TC 0516756	50 31.12.16
	EITA 2016 Order Revoked See TC1679917-Key	ed to 8421.39.90		
TCO REISSUED				
8421.39.90	DUST EXTRACTION SYSTEMS, plc, comprising (a) rotary valve filters; (b) rotary valves; (c) filter bags; (d) fans; (e) air flaps	ALL of the following:		50
	Op. 01.01.17 Dec. da	te 20.12.16	- TC 1679917	
TCO REVOKED				
8421.39.00	FILTER BOOTHS, RAW MATERIAL SAMPLING AND/or not including wall panels, comprising 1 (a) first stage filter to efficiency stat (b) second stage HEPA filter to efficiency op. 01.02.06 Dec. da	BOTH of the following: ndard EN779;	- TC 0603278	50 31.12.16
	EITA 2016 Order Revoked - See TC1679920 K	eyed to 8421.39.90		
TCO REISSUED				
8421.39.90	or not including wall panels, comprising No. (a) first stage filter to efficiency state (b) second stage HEPA filter to efficiency op. 01.01.17 Dec. da	BOTH of the following: ndard EN779;	- TC 1679920	50
TCO REVOKED				
8421.39.00	EXTRACTORS, WOOD DUST AND/OR DUST Op. 29.06.06 Dec. da	te 22.09.06	- TC 0610961	50 31.12.16
	EITA 2016 Order Revoked - See TC1679922 K	eyed to 8421.39.90		
TCO REISSUED				
8421.39.90	EXTRACTORS, WOOD DUST AND/OR DUST Op. 01.01.17 Dec. da	te 21.12.16	- TC 1679922	50
TCO REVOKED				
8421.39.00	EXTRACTORS, FUME, LASER BURNING, programme (plc) Op. 26.04.07 Dec. da	able logic controlled te 06.07.07	- TC 0706103	50 31.12.16
	EITA 2016 Order Revoked - See TC1679924 K	eyed to 8421.39.90		
TCO REISSUED				
8421.39.90	EXTRACTORS, FUME, LASER BURNING, programma (plc)	-	mg 1670004	50
	Op. 01.01.17 Dec. da	te 21.12.16	- TC 1679924	

TOO NOVOKED ### PAIL 199.00 ### CEMERATORS, WITROSEN, PREDMATIC TYRE INFLATION DOC. date 20.01.08 - TO 0716958 31.12.16 ### PAIL 199.00 ### PAIL 2016 Order Revoked - See TC1679927 Keyed to 8421.39.90 ### PAIL 199.00 ### P		of Goods including the Eff Classification		Item Number of Effect
Dec. 08.10.07 Dec. date 30.01.08 - TC 0718988 31.12.16	TCO REVOKED			
### STATE	8421.39.00		- TC 0716958	
### SECONOMINATION OF COLORS OF THE STATE OF COLORS OF C		EITA 2016 Order Revoked - See TC1679927 Keyed to 8421.39.90		
TCO REVOKED 8421.39.00 PILTERS, INBRITAL, VORTEX TUBE, LOCOMOTIVE Op. 13.05.08 PILTERS, INBRITAL, VORTEX TUBE, LOCOMOTIVE Op. 13.05.08 PILTERS, INBRITAL, VORTEX TUBE, LOCOMOTIVE Op. 13.05.08 PILTERS, INBRITAL, VORTEX TUBE, LOCOMOTIVE Op. 01.01.17 Pict Revoked - See TC1679929 Reyed to 8421.39.90 FILTERS, INBRITAL, VORTEX TUBE, LOCOMOTIVE Op. 01.01.17 Pict Revoked Pi	TCO REISSUED			
### RECORD STATE OF THIS CONTEXT TO STATE TO SET TO	8421.39.90		- TC 1679927	50
Dec. date 25.07.08	TCO REVOKED			
### REPROPRIESSURD ### REPROPRESSURD ### REPROPRE	8421.39.00		- TC 0807950	
### REPORT NAME		EITA 2016 Order Revoked - See TC1679929 Keyed to 8421.39.90		
Op. 01.01.17 Dec. date 21.12.16 - TC 1679929	TCO REISSUED			
### Dec. date 28:11.08	8421.39.90		- TC 1679929	50
Op. 05.09.08 Dec. date 28.11.08 - TC 0829724 31.12.16 EITA 2016 Order Revoked - See TC1679931 Keyed to 8421.39.90 TCO REISSUED 8421.39.00 DUST COLLECTION MODULE, ASPHALT PLANT Op. 01.01.17 Dec. date 21.12.16 - TC 1679931 TCO REVOKED 8421.39.00 FILTERS, BAG, CEMENT KILN, programmable logic controlled, comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames Op. 19.09.08 Dec. date 05.12.08 - TC 0831911 EITA 2016 Order Revoked - See TC1679932 Keyed to 8421.39.90 TCO REISSUED 8421.39.90 FILTERS, BAG, CEMENT KILN, programmable logic controlled, comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames	TCO REVOKED			
TOO REISSUED 8421.39.90	8421.39.00		- TC 0829724	
### DUST COLLECTION MODULE, ASPHALT PLANT Op. 01.01.17 Dec. date 21.12.16 - TC 1679931 ##################################		EITA 2016 Order Revoked - See TC1679931 Keyed to 8421.39.90		
TCO REVOKED 8421.39.00 FILTERS, BAG, CEMENT KIIN, programmable logic controlled, comprising ALL of the following: 31.12.16 (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames TCO REISSUED 8421.39.90 FILTERS, BAG, CEMENT KIIN, programmable logic controlled, comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (j) bag cages; (k) support frames	TCO REISSUED			
### Reference of Compression of Comp	8421.39.90		- TC 1679931	50
Comprising ALL of the following: 31.12.16	TCO REVOKED			
EITA 2016 Order Revoked - See TC1679932 Keyed to 8421.39.90 TCO REISSUED 8421.39.90 FILTERS, BAG, CEMENT KILN, programmable logic controlled, comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames	8421.39.00	<pre>comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames</pre>		
TCO REISSUED 8421.39.90 FILTERS, BAG, CEMENT KILN, programmable logic controlled, comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames		Op. 19.09.08 Dec. date 05.12.08	- TC 0831911	
8421.39.90 FILTERS, BAG, CEMENT KILN, programmable logic controlled, comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames		EITA 2016 Order Revoked - See TC1679932 Keyed to 8421.39.90		
<pre>comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames</pre>	TCO REISSUED			
	8421.39.90	<pre>comprising ALL of the following: (a) hoppers; (b) fans; (c) couplings; (d) motors; (e) conveyors; (f) valves; (g) ducts; (h) bags; (i) casings; (j) bag cages; (k) support frames</pre>	- TC 1679932	50

	f Goods including the f Classification		Schedule 4 Last Date	Item Number of Effect
TCO REVOKED				
8421.39.00	FILTER CARTRIDGES, AIR, GAS TURBINE INTAKE SYSTEM, length NOT less than 550 mm and NOT greater than 880 mm Op. 20.10.08 Dec. date 14.01.09	- TC	0836173	50 31.12.16
	EITA 2016 Order Revoked - See TC1679935 Keyed to 8421.39.90			
TCO REISSUED				
8421.39.90	FILTER CARTRIDGES, AIR, GAS TURBINE INTAKE SYSTEM, length NOT less than 550 mm and NOT greater than 880 mm Op. 01.01.17 Dec. date 21.12.16	- TC	1679935	50
TCO REVOKED				
8421.39.00	FILTERS, COALESCER Op. 03.02.09 Dec. date 01.05.09	- TC	0903559	50 31.12.16
	EITA 2016 Order Revoked - See TC1679938 Keyed to 8421.39.90			
TCO REISSUED				
8421.39.90	FILTERS, COALESCER Op. 01.01.17 Dec. date 21.12.16	- TC	1679938	50
TCO REVOKED				
8421.39.00	SEPARATOR, HYDROCARBON LIQUID AND GAS, two phase Op. 03.03.09 Dec. date 22.05.09	- TC	0907284	50 31.12.16
	EITA 2016 Order Revoked - See TC1679939 Keyed to 8421.39.90			
TCO REISSUED				
8421.39.90	SEPARATOR, HYDROCARBON LIQUID AND GAS, two phase Op. 01.01.17 Dec. date 21.12.16	- TC	1679939	50
TCO REVOKED				
8421.39.00	SEPARATORS, AIR, being EITHER of the following: (a) nitrogen generators; (b) carbon dioxide scrubbers			50 31.12.16
	Op. 06.03.09 Dec. date 22.05.09	- TC	0907833	
	EITA 2016 Order Revoked - See TC1679940 Keyed to 8421.39.90			
TCO REISSUED				5.0
8421.39.90	SEPARATORS, AIR, being EITHER of the following: (a) nitrogen generators; (b) carbon dioxide scrubbers			50
	Op. 01.01.17 Dec. date 21.12.16	- TC	1679940	
TCO REVOKED				
8421.39.00	MOLECULAR SIEVE UNITS whether or not including absorbent material and/or programmable logic controllers Op. 18.04.06 Dec. date 11.03.09		0908227	50 31.12.16
	EITA 2016 Order Revoked - See TC1679941 Keyed to 8421.39.90			
TCO REISSUED				
8421.39.90	MOLECULAR SIEVE UNITS whether or not including absorbent material			50
-	and/or programmable logic controllers Op. 01.01.17 Dec. date 21.12.16		1679941	
TCO REVOKED				
8421.39.00	FILLER BREATHERS, TANK, having a maximum flow rate NOT greater than 1.5 cubic metres per minute	m	000000	50 31.12.16
	Op. 11.03.09 Dec. date 29.05.09	- TC	0908283	
	EITA 2016 Order Revoked - See TC1679945 Keyed to 8421.39.90			

	of Goods including the of Classification		Schedule 4 Item Number Last Date of Effect
TCO REISSUED			
8421.39.90	FILLER BREATHERS, TANK, having a maximum flow than 1.5 cubic metres per minute Op. 01.01.17 Dec. date 2	<u>-</u>	50
TCO REVOKED	-		
8421.39.00	ELEMENTS, COALESCING FILTER, FUEL GAS, GAS TUR Op. 28.04.09 Dec. date 2		50 0914054 31.12.16
	EITA 2016 Order Revoked - See TC1679947 Keyed	to 8421.39.90	
TCO REISSUED			
8421.39.90	ELEMENTS, COALESCING FILTER, FUEL GAS, GAS TUR Op. 01.01.17 Dec. date 2		50 1679947
TCO REVOKED			
8421.39.00	FILTER ELEMENTS OR CARTRIDGES, GAS TURBINE AIR Op. 06.05.09 Dec. date 2		50 0915257 31.12.16
	EITA 2016 Order Revoked - See TC1679948 Keyed	to 8421.39.90	
TCO REISSUED			
8421.39.90	FILTER ELEMENTS OR CARTRIDGES, GAS TURBINE AIR Op. 01.01.17 Dec. date 2		50 1679948
TCO REVOKED			
8421.39.00	FILTERS, PARTICULATE, DIESEL ENGINE Op. 10.12.09 Dec. date 0	5.03.10 - TC	50 0948286 31.12.16
	EITA 2016 Order Revoked - See TC1679954 Keyed	to 8421.39.90	
TCO REISSUED			
8421.39.90	FILTERS, PARTICULATE, DIESEL ENGINE Op. 01.01.17 Dec. date 2	1.12.16 - TC	50 1679954
TCO REVOKED			
8421.39.00	BIOHAZARD TESTING MACHINES, with OR without in gloves, including BOTH of the following: (a) air OR gas filters; (b) pressure gauges	. built safety	50 31.12.16
	Op. 21.01.11 Dec. date 1	8.04.11 - TC	1103367
	EITA 2016 Order Revoked - See TC1679957 Keyed	to 8421.39.90	
TCO REISSUED			
8421.39.90	BIOHAZARD TESTING MACHINES, with OR without in gloves, including BOTH of the following: (a) air OR gas filters; (b) pressure gauges	built safety	50
	Op. 01.01.17 Dec. date 2	1.12.16 - TC	1679957
TCO REVOKED			
8421.39.00	FILTERS, RESPIRATORY, complying with Australia Standard AS/NZS 1716:2003, in ANY of the followard (a) class 1 - gas AND vapour; (b) class 2 - gas AND vapour; (c) class 3 - gas AND vapour; (d) class P3 - particulate	wing:	50 31.12.16
	Op. 21.06.11 Dec. date 1	0.11.11 - TC	1120044
	EITA 2016 Order Revoked - See TC1679959 Keyed	to 8421.39.90	

	of Goods including the first classification		e 4 Item Number Date of Effect
TCO REISSUED			
8421.39.90	FILTERS, RESPIRATORY, complying with Australian/New Zealand Standard AS/NZS 1716:2003, in ANY of the following: (a) class 1 - gas AND vapour; (b) class 2 - gas AND vapour; (c) class 3 - gas AND vapour; (d) class P3 - particulate Op. 01.01.17 Dec. date 21.12.16	- TC 1679959	50
TCO REVOKED			
8421.39.00	FILTERS, AIR, AUTOMOTIVE CABIN, carbon Op. 29.07.11 Dec. date 21.11.11	- TC 1125318	50 31.12.16
	EITA 2016 Order Revoked - See TC1680679 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERS, AIR, AUTOMOTIVE CABIN, carbon Op. 01.01.17 Dec. date 21.12.16	- TC 1680679	50
TCO REVOKED			
8421.39.00	OIL SEPARATORS AND/OR FILTERS, REFRIGERATION SYSTEM, having BOTH of the following: (a) inlet AND outlet connectors; (b) safe working pressure NOT less than 3 200 kPa Op. 07.11.11 Dec. date 30.01.12 EITA 2016 Order Revoked - See TC1680683 Keyed to 8421.39.90	- TC 1137380	50 31.12.16
TCO REISSUED			
8421.39.90	OIL SEPARATORS AND/OR FILTERS, REFRIGERATION SYSTEM, having BOTH of the following: (a) inlet AND outlet connectors; (b) safe working pressure NOT less than 3 200 kPa Op. 01.01.17 Dec. date 21.12.16	- TC 1680683	50
TCO REVOKED			
8421.39.00	FILTERS, AIR, AUTOMOTIVE CABIN Op. 08.05.12 Dec. date 23.07.12	- TC 1215018	50 31.12.16
	EITA 2016 Order Revoked - See TC1681025 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERS, AIR, AUTOMOTIVE CABIN Op. 01.01.17 Dec. date 22.12.16	- TC 1681025	50
TCO REVOKED			
8421.39.00	ABSORPTION SEPARATORS, GLYCOL CONTACTOR VESSEL, GAS Op. 11.05.12 Dec. date 30.07.12	- TC 1215480	50 31.12.16
	EITA 2016 Order Revoked - See TC1679960 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	ABSORPTION SEPARATORS, GLYCOL CONTACTOR VESSEL, GAS Op. 01.01.17 Dec. date 21.12.16	- TC 1679960	50
TCO REVOKED			
8421.39.00	DRUMS, KNOCK OUT, GAS PRODUCTION, with OR without EITHER of the following: (a) external maintenance platforms; (b) external access ladders	TG 1214064	50 31.12.16
	•	- TC 1314264	
	EITA 2016 Order Revoked - See TC1679961 Keyed to 8421.39.90		

	of Goods including the Ef Classification			Item Number of Effect
TCO REISSUED				
8421.39.90	DRUMS, KNOCK OUT, GAS PRODUCTION, w following: (a) external maintenance platform (b) external access ladders Op. 01.01.17		- TC 1679961	50
TCO REVOKED	1			
8421.39.00	GAS HANDLING MODULES, SULFUR HEXAFL cart mounted, having ALL of the fol (a) evacuators; (b) purifiers; (c) repressurizers Op. 15.05.13	lowing: Dec. date 29.07.13	- TC 1316100	50 31.12.16
TCO REISSUED		-		
8421.39.90	GAS HANDLING MODULES, SULFUR HEXAFL cart mounted, having ALL of the fol (a) evacuators; (b) purifiers; (c) repressurizers Op. 01.01.17		- TC 1679963	50
TCO REVOKED				
8421.39.00	EXHAUST GAS PURIFYING MACHINES Op. 09.10.13	Dec. date 30.12.13	- TC 1333740	50 31.12.16
	EITA 2016 Order Revoked - See TC167	9964 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	EXHAUST GAS PURIFYING MACHINES Op. 01.01.17	Dec. date 21.12.16	- TC 1679964	50
TCO REVOKED				
8421.39.00	FILTERS, AIR, EARTHMOVER AND/OR DUM VEHICLE CABIN Op. 15.10.13		- TC 1334436	50 31.12.16
	EITA 2016 Order Revoked - See TC168	0689 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	FILTERS, AIR, EARTHMOVER AND/OR DUM VEHICLE CABIN Op. 01.01.17		- TC 1680689	50
	op. 01.01.17	Sec. date 22.12.10	10 1000009	
TCO REVOKED 8421.39.00	CYCLONE SEPARATORS Op. 25.02.14	Dec. date 19.05.14	- TC 1407333	50 31.12.16
	EITA 2016 Order Revoked - See TC167	9670 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	CYCLONE SEPARATORS Op. 01.01.17	Dec. date 22.12.16	- TC 1679670	50
TCO REVOKED				
8421.39.00	ELECTROSTATIC PRECIPITATORS, WET, E Op. 12.03.14		- TC 1409207	50 31.12.16
	EITA 2016 Order Revoked - See TC167	9672 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	ELECTROSTATIC PRECIPITATORS, WET, E Op. 01.01.17	XHAUST GAS Dec. date 22.12.16	- TC 1679672	50

	of Goods including the Ef Classification			Item Number e of Effect
TCO REVOKED				
8421.39.00	DUST FILTERS, having pulsed jet spinop. 07.04.14	iral conveyor bags Dec. date 04.07.14	- TC 1412147	50 31.12.16
	EITA 2016 Order Revoked - See TC16	79675 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	DUST FILTERS, having pulsed jet spinop. 01.01.17	iral conveyor bags Dec. date 22.12.16	- TC 1679675	50
TCO REVOKED				
8421.39.00	AIR DRYERS, ACTIVATED ALUMINA DESIGNOP. 15.07.14	CCANT Dec. date 08.10.14	- TC 1424615	50 31.12.16
	EITA 2016 Order Revoked - See TC16	79676 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	AIR DRYERS, ACTIVATED ALUMINA DESIGNOP. 01.01.17		- TC 1679676	50
TCO REVOKED				
8421.39.00	COMPRESSED AIR DRYERS, TRAIN AND/OF	R TRUCK BRAKE SYSTEM,		50 31.12.16
	with OR without reservoir system Op. 08.09.14	Dec. date 01.12.14	- TC 1432005	31.12.16
	EITA 2016 Order Revoked - See TC16	79679 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	COMPRESSED AIR DRYERS, TRAIN AND/OF with OR without reservoir system Op. 01.01.17	R TRUCK BRAKE SYSTEM, Dec. date 22.12.16	- TC 1679679	50
TCO REVOKED	-			
8421.39.00	AIR CLEANERS, having a weight NOT of without ANY of the following: (a) control panel; (b) remote control; (c) UV light	greater than 8 kg, with OR		50 31.12.16
	Op. 24.11.14	Dec. date 15.04.15	- TC 1441559	
	EITA 2016 Order Revoked - See TC167	79682 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	AIR CLEANERS, having a weight NOT of without ANY of the following: (a) control panel; (b) remote control; (c) UV light Op. 01.01.17	greater than 8 kg, with OR Dec. date 22.12.16	- TC 1679682	50
TCO REVOKED			10 10,0002	
8421.39.00	AIR CLEANERS, having ALL of the fol	llowing:		50
0.121.331.00	(a) fan; (b) water tank capacity NOT great (c) weight NOT greater than 1.50 (d) with OR without ANY of the fo (i) 12 V AC adaptor; (ii) silicon mat; (iii) cleaning brush; (iv) aromatic oil; (v) LED lights	ter than 1 000 ml; kg;		31.12.16
		Dec. date 15.04.15	- TC 1442069	
	EITA 2016 Order Revoked - See TC16	79684 Keyed to 8421.39.90		

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect	
TCO REISSUED			
8421.39.90	AIR CLEANERS, having ALL of the following: (a) fan; (b) water tank capacity NOT greater than 1 000 ml; (c) weight NOT greater than 1.50 kg; (d) with OR without ANY of the following: (i) 12 V AC adaptor; (ii) silicon mat; (iii) cleaning brush; (iv) aromatic oil;		50
	(v) LED lights Op. 01.01.17 Dec. date 20.12.16	- TC 1679684	
TCO REVOKED			
8421.39.00	LABORATORY AND/OR MEDICAL DRYING MACHINES, ENDOSCOPY AND/OR MEDICAL INSTRUMENTS, programmable logic controlled Op. 30.12.14 Dec. date 15.04.15	- TC 1500006	50 31.12.16
	EITA 2016 Order Revoked - See TC1679697 Keyed to 8421.39.90		
TCO REISSUED	-		
8421.39.90	LABORATORY AND/OR MEDICAL DRYING MACHINES, ENDOSCOPY AND/OR MEDICAL INSTRUMENTS, programmable logic controlled Op. 01.01.17 Dec. date 20.12.16	- TC 1679697	50
TCO REVOKED			
8421.39.00	AIR FILTERS, desktop OR tabletop mountable, with OR without LED lighting, incorporating a Universial Serial Bus (USB) charging port, having ALL of the following: (a) fan; (b) dual stage activated carbon AND High-Efficiency Particulate Arrestance (HEPA) filter; (c) weight NOT greater than 1.50 kg; (d) coverage area NOT greater than 10 m2; (e) with OR without ANY of the following accessories: (i) AC adapters; (ii) Universial Serial Bus (USB) cables; (iii) sponges; (iv) aroma cups; (v) aromatic oil Op. 07.05.15 Dec. date 04.08.15 EITA 2016 Order Revoked - See TC1679701 Keyed to 8421.39.90	- TC 1517414	50 31.12.16
TCO REISSUED			
8421.39.90	AIR FILTERS, desktop OR tabletop mountable, with OR without LED lighting, incorporating a Universial Serial Bus (USB) charging port, having ALL of the following: (a) fan; (b) dual stage activated carbon AND High-Efficiency Particulate Arrestance (HEPA) filter; (c) weight NOT greater than 1.50 kg; (d) coverage area NOT greater than 10 m2; (e) with OR without ANY of the following accessories: (i) AC adapters; (ii) Universial Serial Bus (USB) cables; (iii) sponges; (iv) aroma cups; (v) aromatic oil		50
	Op. 01.01.17 Dec. date 20.12.16	- TC 1679701	

	f Goods including the f Classification			Item Number e of Effect
TCO REVOKED				
8421.39.00	ELEMENTS, COALESCING FILTER, oil of BOTH of the following: (a) separation efficiency 95% for 0.2 microns; (b) exhaust air oil content NOT Op. 05.06.15 EITA 2016 Order Revoked - See TC1	or particles greater than greater than 5 mg/m3 Dec. date 31.08.15	- TC 1520673	50 31.12.16
TCO REISSUED				
8421.39.90	ELEMENTS, COALESCING FILTER, oil of the following: (a) separation efficiency 95% for 0.2 microns; (b) exhaust air oil content NOT Op. 01.01.17	or particles greater than	- TC 1679703	50
TCO REVOKED				
8421.39.00	FILTERS, RESPIRATORY, threaded OR Op. 21.10.15	bayonet Dec. date 04.01.16	- TC 1539715	50 31.12.16
	EITA 2016 Order Revoked - See TC1	679711 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	FILTERS, RESPIRATORY, threaded OR Op. 01.01.17	bayonet Dec. date 20.12.16	- TC 1679711	50
TCO REVOKED				
8421.39.00	ELECTROSTATIC PRECIPITATOR MODULE including ALL of the following: (a) heaters; (b) air fans; (c) rotary valves; (d) transformer rectifiers; (e) rappers; (f) instrumentation, with OR without ANY of the following of the followin	owing: g; Dec. date 10.02.16	- TC 1541979	50 31.12.16

(xvi) instrumentation

EITA 2016 Order Revoked - See TC1679713 Keyed to 8421.39.90

Op. 18.02.16

Description of Goods including the

Customs Tariff Classification

Schedule 4 Item Number

Last Date of Effect

TCO REISSUED ELECTROSTATIC PRECIPITATOR MODULES, rigid frame, unassembled, 50 8421.39.90 including ALL of the following: (a) heaters; (b) air fans; (c) rotary valves; (d) transformer rectifiers; (e) rappers; (f) instrumentation, with OR without ANY of the following: (i) chain conveyors; (ii) chutes; (iii) ducts; (iv) expansion joints; (v) insulation AND/OR cladding; (vi) grid plates; (vii) pipes; (viii) stairs; (ix) rails; (x) platforms; (xi) ladders; (xii) lighting; (xiii) transport supports; (xiv) lifting beam Dec. date 20.12.16 Op. 01.01.17 - TC 1679712 TCO REVOKED 8421.39.00 GAS TREATMENT PLANT, rigid frame, whether OR not assembled, 50 being EITHER of the following: 31.12.16 (a) wet gas cleaning modules having ALL of the following; (i) quenching towers; (ii) radial flow scrubber; (iii) gas cooling tower; (iv) SO2 stripper tower; (v) emergency water tank; (vi) settling cone, (b) wet gas cleaning modules having ALL of the following: (i) wet electrostatic precipitators; (ii) mercury scrubber; (iii) effluent tank; (iv) calomel settling cone; (v) zinc reaction tank; (vi) chlorine tank AND dosing system, with OR without ANY of the following: (i) droplet separators; (ii) pumps; (iii) tanks; (iv) pipes; (v) ducts; (vi) lighting;
(vii) ladders; (viii) handrails; (ix) covers; (x) valves with OR without actuators; (xi) casings; (xii) vessels; (xiii) electrical wiring; (xiv) air compressors; (xv) air blowers;

Dec. date 16.05.16

- TC 1607479

Description of Goods including the

Customs Tariff Classification

Schedule 4 Item Number

Last Date of Effect

```
TCO REISSUED
              GAS TREATMENT PLANT, rigid frame, whether OR not assembled,
                                                                                                         50
8421.39.90
              being EITHER of the following:
                 (a) wet gas cleaning modules having ALL of the following;
                      (i) quenching towers;
                      (ii) radial flow scrubber;
                     (iii) gas cooling tower;
                     (iv) SO2 stripper tower;
                      (v) emergency water tank;
                      (vi) settling cone,
                 (b) wet gas cleaning modules having ALL of the following:
                      (i) wet electrostatic precipitators;
                      (ii) mercury scrubber;
                     (iii) effluent tank;
                      (iv) calomel settling cone;
                       (v) zinc reaction tank;
                      (vi) chlorine tank AND dosing system,
              with OR without ANY of the following:
                       (i) droplet separators;
                      (ii) pumps;
                     (iii) tanks;
                      (iv) pipes;
                      (v) ducts;
                     (vi) lighting;
                     (vii) ladders;
                    (viii) handrails;
                      (ix) covers;
                       (x) valves with OR without actuators;
                     (xi) casings;
                     (xii) vessels;
                    (xiii) electrical wiring;
                     (xiv) air compressors;
                      (xv) air blowers;
                     (xvi) instrumentation
              Op. 01.01.17
                                                 Dec. date 20.12.16
                                                                                   - TC 1679713
TCO REVOKED
8421.39.00
              SCRUBBER TOWERS, GAS PURIFYING, including ALL of the following:
                                                                                                        50
                                                                                                      31.12.16
                (a) pump;
                 (b) cooler;
                 (c) flow meter;
                 (d) pH meter;
                 (e) doser;
                 (f) tower frame,
              with OR without ANY of the following:
                     (i) distributor plates;
                    (ii) stainless steel AND/OR polypropylene packing;
                   (iii) liquid level gauge;
                   (iv) ladders;
                    (v) handrails;
                    (vi) grids;
                   (vii) platforms;
                  (viii) gaskets;
                   (ix) cable tray;
                     (x) ladder steps;
                    (xi) transport holding supports
                                                                                   - TC 1611808
              Op. 29.03.16
                                                 Dec. date 22.06.16
```

EITA 2016 Order Revoked - See TC1679714 Keyed to 8421.39.90

Description of Goods including the

Schedule 4 Item Number

Customs Tariff Classification Last Date of Effect TCO REISSUED SCRUBBER TOWERS, GAS PURIFYING, including ALL of the following: 50 8421.39.90 (a) pump; (b) cooler; (c) flow meter; (d) pH meter; (e) doser; (f) tower frame, with OR without ANY of the following: (i) distributor plates; (ii) stainless steel AND/OR polypropylene packing; (iii) liquid level gauge; (iv) ladders; (v) handrails; (vi) grids; (vii) platforms; (viii) gaskets; (ix) cable tray; (x) ladder steps; (xi) transport holding supports Op. 01.01.17 Dec. date 20.12.16 - TC 1679714 TCO REVOKED 8421.39.00 ELECTROSTATIC PRECIPITATOR CASING, whether OR not assembled, 50 31.12.16 having gas inlet AND outlet vents AND dust hoppers AND rigid frame, with OR without ANY of the following: (a) chain conveyors; (b) chutes; (c) ducts; (d) expansion joints; (e) insulation AND/OR cladding; (f) plates; (g) pipes; (h) stairs; (i) rails; (j) platforms; (k) ladders; (1) lighting; (m) transport frames; (n) lifting beams; (o) purge heaters; (p) purge air fans; (q) rotary valves; (r) instrumentation; (s) transformer rectifiers; (t) beams; (u) covers; (v) tubes; (w) hoppers; (x) steel angles; (y) channels; (z) baffle boards; (aa) baffle hangers; (ab) baffles; (ac) steel grates;

 ${\tt EITA~2016~Order~Revoked~-~See~TC1679717~Keyed~to~8421.39.90}$

Dec. date 08.08.16

- TC 1614518

(ad) walkways;
(ae) supports
Op. 20.04.16

(n) nitrogen supply module, with OR without a gas heater

Op. 25.05.16

Description of Goods including the

Schedule 4 Item Number

Customs Tariff Classification Last Date of Effect TCO REISSUED ELECTROSTATIC PRECIPITATOR CASING, whether OR not assembled, 50 8421.39.90 having gas inlet AND outlet vents AND dust hoppers AND rigid frame, with OR without ANY of the following: (a) chain conveyors; (b) chutes; (c) ducts; (d) expansion joints; (e) insulation AND/OR cladding; (f) plates; (g) pipes; (h) stairs; (i) rails; (j) platforms; (k) ladders; (1) lighting; (m) transport frames; (n) lifting beams; (o) purge heaters; (p) purge air fans; (q) rotary valves; (r) instrumentation; (s) transformer rectifiers; (t) beams; (u) covers; (v) tubes; (w) hoppers; (x) steel angles; (y) channels; (z) baffle boards; (aa) baffle hangers; (ab) baffles; (ac) steel grates; (ad) walkways; (ae) supports Dec. date 20.12.16 - TC 1679717 Op. 01.01.17 TCO REVOKED 8421.39.00 GAS FLOW CONTROL, CONDITIONING AND FILTERING SYSTEM, including 50 31.12.16 ALL of the following: (a) gas control valves; (b) gas flow meters; (c) gas flow transmitters; (d) differential pressure transmitters; (e) pressure transmitters; (f) duplex filter, consisting of BOTH of the following: (i) pipes; (ii) manifolds, (g) primary Vent controller; (h) junction box; (i) emergency stop push button; (j) gas seals AND vents; (k) gas filters; (1) restriction pipe orifice; (m) isolation valves;

Dec. date 22.08.16

EITA 2016 Order Revoked - See TC1679718 Keyed to 8421.39.90

- TC 1618878

	of Goods including the Ef Classification			Item Number e of Effect
TCO REISSUED				
8421.39.90	GAS FLOW CONTROL, CONDITIONING AND ALL of the following: (a) gas control valves; (b) gas flow meters; (c) gas flow transmitters; (d) differential pressure transmit(e) pressure transmitters; (f) duplex filter, consisting of (i) pipes; (ii) manifolds, (g) primary Vent controller; (h) junction box; (i) emergency stop push button; (j) gas seals AND vents; (k) gas filters; (l) restriction pipe orifice; (m) isolation valves; (n) nitrogen supply module, with OR without a gas heater Op. 01.01.17	itters; BOTH of the following:	- TC 1679718	50
TCO REVOKED				
8421.39.00	BARLEY AND/OR MALT DUST REMOVAL SYS flameless explosion venting, having (a) inlet check valve; (b) filter housing; (c) compressed air tank; (d) filter controller; (e) filter hoses with cages; (f) bursting disc; (g) reamer bottom; (h) rotary valve; (i) radial fan; (j) silencer; (k) deflector hood; (l) ducting; (m) throttle valve Op. 19.08.16		- TC 1644281	50 31.12.16
	_		10 1011201	
	EITA 2016 Order Revoked - See TC167	79734 Reyed to 0421.39.90		
TCO REISSUED 8421.39.90	BARLEY AND/OR MALT DUST REMOVAL SYS flameless explosion venting, having (a) inlet check valve; (b) filter housing; (c) compressed air tank; (d) filter controller; (e) filter hoses with cages; (f) bursting disc; (g) reamer bottom; (h) rotary valve; (i) radial fan; (j) silencer; (k) deflector hood; (l) ducting; (m) throttle valve Op. 01.01.17		- TC 1679734	50
TCO REVOKED	1			
8421.39.00	FILTER SLEEVES, plastic foam, vacuu Op. 05.07.93 EITA 2016 Order Revoked - See TC16	Dec. date 08.10.93	- TC 9304798	50 31.12.16
TCO REISSUED				
8421.39.90	FILTER SLEEVES, plastic foam, vacuu Op. 01.01.17	um cleaner Dec. date 21.12.16	- TC 1679795	50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect		
TCO REVOKED				
8421.39.00	EXTRACTION AND FILTRATION UNITS, solder the following: (a) a central vacuum pumping unit; (b) a filtration system; (c) one or more hose lines with fitt			50 31.12.16
	soldering tools	date 29.04.94	- TC 9401371	
	EITA 2016 Order Revoked - See TC1679797			
TCO REISSUED		-		
8421.39.90	EXTRACTION AND FILTRATION UNITS, solder the following:	ing fumes, having ALL of		50
	(a) a central vacuum pumping unit;(b) a filtration system;			
	(c) one or more hose lines with fitt soldering tools	-	ma 1670707	
	Op. 01.01.17 Dec.	date 21.12.16	- TC 1679797	
TCO REVOKED				F.0
8421.39.00	FILTERS, air, pleated cartridge type, w cleaner	<u>-</u>		50 31.12.16
	Op. 04.05.94 Dec.	date 19.08.94	- TC 9404527	
	EITA 2016 Order Revoked - See TC1679800	Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	FILTERS, air, pleated cartridge type, w cleaner Op. 01.01.17 Dec.	et or dry use, vacuum date 21.12.16	- TC 1679800	50
	op. 01.01.17	uate 21.12.10	- 10 10/9000	
TCO REVOKED	ELLERDO COMPDEGGED ALD basing DOWN of	the fellowing.		E O
8421.39.00	FILTERS, COMPRESSED AIR, having BOTH of (a) port size connection of 3 mm OR 102 mm;			50 31.12.16
	(b) operating pressure of 2 MPa OR g 40 MPa	reater but NOT exceeding		
		date 01.09.95	- TC 9505624	
	EITA 2016 Order Revoked - See TC1681026	Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	FILTERS, COMPRESSED AIR, having BOTH of (a) port size connection of 3 mm OR 102 mm;			50
	(b) operating pressure of 2 MPa OR g	reater but NOT exceeding		
	40 MPa Op. 01.01.17 Dec.	date 22.12.16	- TC 1681026	
TCO REVOKED				
8421.39.00	ELEMENTS AND CARTRIDGES, COMPRESSED AIR Op. 18.05.95 Dec.	FILTER date 01.09.95	- TC 9505625	50 31.12.16
	EITA 2016 Order Revoked - See TC1681028	Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	ELEMENTS AND CARTRIDGES, COMPRESSED AIR Op. 01.01.17 Dec.	FILTER date 22.12.16	- TC 1681028	50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect	
TCO REVOKED			
8421.39.00	DRAIN, electronic self monitoring condensate, having ALL of the following: (a) capacitive level sensor control to sense the condensate level; (b) sediment barrier in base of condensate housing; (c) self monitoring, self resetting alarm; (d) potential free contacts for remote alarm; (e) no moving parts inside metal housing; (f) minimum electrical protection rating of IP65 Op. 31.07.95 Dec. date 14.08.96	- TC 9603198	50 31.12.16
	EITA 2016 Order Revoked - See TC1679806 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	DRAIN, electronic self monitoring condensate, having ALL of the following: (a) capacitive level sensor control to sense the condensate level; (b) sediment barrier in base of condensate housing; (c) self monitoring, self resetting alarm; (d) potential free contacts for remote alarm; (e) no moving parts inside metal housing; (f) minimum electrical protection rating of IP65 Op. 01.01.17 Dec. date 21.12.16	- TC 1679806	50
TCO REVOKED			
8421.39.00	IN-LINE INSUFFLATION FILTER, LAPROSCOPIC SURGERY, sterile Op. 31.05.96 Dec. date 06.09.96	- TC 9608344	50 31.12.16
	EITA 2016 Order Revoked - See TC1679813 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	IN-LINE INSUFFLATION FILTER, LAPROSCOPIC SURGERY, sterile Op. 01.01.17 Dec. date 21.12.16	- TC 1679813	50
TCO REVOKED			
8421.39.00	DEMISTERS, CHEMICAL PROCESS TOWER, knitted mesh Op. 17.03.98 Dec. date 29.05.98	- TC 9802294	50 31.12.16
	EITA 2016 Order Revoked - See TC1679816 Keyed to 8421.39.90		
TCO REISSUED 8421.39.90	DEMISTERS, CHEMICAL PROCESS TOWER, knitted mesh Op. 01.01.17 Dec. date 21.12.16	- TC 1679816	50
TCO REVOKED			
8421.39.00	FILTERS, DISPOSABLE, having a membrane filter with a surface area NOT exceeding 650 sq cm Op. 26.05.98 Dec. date 31.07.98	- TC 9804432	50 31.12.16
	EITA 2016 Order Revoked - See TC1679828 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERS, DISPOSABLE, having a membrane filter with a surface area NOT exceeding 650 sq cm Op. 01.01.17 Dec. date 21.12.16	- TC 1679828	50
TCO REVOKED			
8421.39.00	DESSICANT FILLED AIR BREATHERS, MOISTURE REMOVAL, OIL, having a micron rating NOT greater than 20 Op. 12.08.98 Dec. date 01.12.98	- TC 9807159	50 31.12.16
	EITA 2016 Order Revoked - See TC1679829 Keyed to 8421.39.90		

	of Goods including the flower than the flower		l Item Number e of Effect
TCO REISSUED			
8421.39.90	DESSICANT FILLED AIR BREATHERS, MOISTURE REMOVAL, OIL, having a micron rating NOT greater than 20 Op. 01.01.17 Dec. date 21.12.16	- TC 1679829	50
TCO REVOKED			
8421.39.00	MEDICAL FILTERS, BACTERIAL AND/OR VIRAL, efficiency 99.9% OR		50
	greater Op. 16.09.98 Dec. date 27.11.98	- TC 9808318	31.12.16
		- 10 9000310	
	EITA 2016 Order Revoked - See TC1679832 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	MEDICAL FILTERS, BACTERIAL AND/OR VIRAL, efficiency 99.9% OR greater		50
	Op. 01.01.17 Dec. date 21.12.16	- TC 1679832	
TCO REVOKED			
8421.39.00	FILTERS, COMPRESSED AIR, having BOTH of the following: (a) port connections ranging from 3 mm to 102 mm;		50 31.12.16
	(b) airline pressure ranging from 0 MPa to 2.00 MPa		31.12.10
	Op. 02.11.98 Dec. date 15.01.99	- TC 9809720	
	EITA 2016 Order Revoked - See TC1681008 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	FILTERS, COMPRESSED AIR, having BOTH of the following: (a) port connections ranging from 3 mm to 102 mm;		50
	(b) airline pressure ranging from 0 MPa to 2.00 MPa Op. 01.01.17 Dec. date 22.12.16	- TC 1681008	
TCO REVOKED			
8421.39.00	AIR IONIZERS, electrostatic, portable, weight less than 2 kg Op. 25.10.01 Dec. date 04.01.02	- TC 0109737	50 31.12.16
	EITA 2016 Order Revoked See TC1679914-Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	AIR IONIZERS, electrostatic, portable, weight less than 2 kg Op. 01.01.17 Dec. date 20.12.16	- TC 1679914	50
TCO REVOKED			
8421.99	HOUSINGS, filter, having a maximum internal volume of 14 L and constructed of cast aluminium, cast iron or polyamide reinforced with glass fibre		50 31.12.16
	Op. 02.07.92 Dec. date 11.11.92	- TC 9207335	
	EITA 2016 Order Revoked - See TC1679930 Keyed to 8421.99.90		
TCO REISSUED			
8421.99.90	HOUSINGS, filter, having a maximum internal volume of 14 L and constructed of cast aluminium, cast iron or polyamide reinforced		50
	with glass fibre Op. 01.01.17 Dec. date 20.12.16	- TC 1679930	
TCO REVOKED			
8421.99.00	VERTICAL PRESSURE FILTRATE COLLECTORS Op. 19.07.05 Dec. date 30.09.05	- TC 0509137	50 31.12.16
	•	10 0000107	VI.IC.IV
	EITA 2016 Order Revoked - See TC1681014 Keyed to 8421.39.90		
TCO REISSUED			
8421.39.90	VERTICAL PRESSURE FILTRATE COLLECTORS Op. 01.01.17 Dec. date 23.12.16	- TC 1681014	50

-	of Goods including the of Classification			l Item Number ce of Effect
TCO REVOKED				
8421.99.00	PARTS, SEPARATOR, being EITHER of (a) multi-cyclone scrubbers; (b) vanes		mg 0510720	50 31.12.16
	Op. 16.08.05	Dec. date 28.10.05	- TC 0510729	
	EITA 2016 Order Revoked - See TC16	81019 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	PARTS, SEPARATOR, being EITHER of (a) multi-cyclone scrubbers; (b) vanes	the following:		50
	Op. 01.01.17	Dec. date 23.12.16	- TC 1681019	
TCO REVOKED				
8421.99.00	PARTS, ADSORBER BED OXYGEN GENERATION following: (a) air blowers; (b) vacuum blowers; (c) plc valves complete with tub joint beams; (d) instrument panels; (e) membranes; (f) pipe stools; (g) supports; (h) axial fans; (i) programmable logic controlle (j) screens; (k) silencers; (l) filter boxes; (m) sound wall frames and/or doo (n) air vent silencers; (o) pulse tubes; (p) buffer tanks; (q) maintenance deck framework; (r) perforated metal compressor insulation board; (s) alumina and ceramic perforated. DELTA 2016 Order Revoked - See TC16	e trays and connection rs; rs and/or panels; protection plates and ed filter balls Dec. date 21.04.06	- TC 0602197	50 31.12.16
TCO REISSUED 8421.39.90	PARTS, ADSORBER BED OXYGEN GENERATE following: (a) air blowers; (b) vacuum blowers; (c) plc valves complete with tube joint beams; (d) instrument panels; (e) membranes; (f) pipe stools; (g) supports; (h) axial fans; (i) programmable logic controlle (j) screens; (k) silencers; (l) filter boxes; (m) sound wall frames and/or doo (n) air vent silencers; (o) pulse tubes; (p) buffer tanks; (q) maintenance deck framework; (r) perforated metal compressor insulation board; (s) alumina and ceramic perforat Op. 01.01.17	e trays and connection rs; rs and/or panels; protection plates and	- TC 1681023	50

Description of Goods including the Customs Tariff Classification				Item Number e of Effect
TCO REVOKED				
8421.99.00	PARTS, FILTER PRESS, having an o 20 bar, being ANY of the followi (a) core plates; (b) combination plates; (c) membranes; (d) centre bosses Op. 27.01.06	ng:	- TC 0603014	50 31.12.16
	EITA 2016 Order Revoked - See TC		10 0003011	
mgo pergguen	Ella 2010 Oldel Revoked - See IC	100102/ Reyed to 0421.39.90		
TCO REISSUED 8421.39.90	PARTS, FILTER PRESS, having an o 20 bar, being ANY of the followi (a) core plates; (b) combination plates; (c) membranes; (d) centre bosses Op. 01.01.17	ng:	- TC 1681027	50
TCO REVOKED				
8421.99.00	PARTS, FILTERS, ALUMINA HYDRATE following: (a) barrels; (b) drums; (c) discs AND/OR disc sectors; (d) troughs; (e) supports; (f) heads			50 31.12.16
	Op. 27.06.06	Dec. date 22.09.06	- TC 0610949	
	EITA 2016 Order Revoked - See TC	1679835 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, FILTERS, ALUMINA HYDRATE following: (a) barrels; (b) drums; (c) discs AND/OR disc sectors; (d) troughs; (e) supports; (f) heads Op. 01.01.17	FILTRATION, being ANY of the Dec. date 20.12.16	- TC 1679835	50
TCO REVOKED				
8421.99.00	MEMBRANES, FILTER Op. 01.02.07 EITA 2016 Order Revoked - See TC	Dec. date 30.04.07	- TC 0701722:	50 31.12.16
TCO REISSUED	TIM ZUID DIGGI NEVONEG SEE IC	1001000 Neyea to 0421.77.70		
8421.99.90	MEMBRANES, FILTER Op. 01.01.17	Dec. date 23.12.16	- TC 1681030	50

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number Last Date of Effect

040000 14111			2400 2400	01 211000
TCO REVOKED				
8421.99.00	PARTS, GAS SCRUBBER, BLAST FURNACE, (a) scrubber tanks; (b) demister tanks; (c) raw gas main elbows; (d) raw gas main flanges; (e) goggle plates and/or goggle fl (f) reinforcing rings; (g) stiff rings; (h) clean gas main elbows; (i) scrubbed gas mains; (j) head plates; (k) level control tanks; (l) level switch tanks; (m) insert plates; (n) goggle plate carrier beams; (o) scrubber vessel templates; (p) goggle plate carrier beam hang (q) goggle plate support guide pin (r) operating levers; (s) control levers; (t) level controllers Op. 28.03.07 EITA 2016 Order Revoked - See TC1680	ec. date 15.06.07	- TC 0704652	50 31.12.16
TCO REISSUED				
8421.99.90	PARTS, GAS SCRUBBER, BLAST FURNACE, (a) scrubber tanks; (b) demister tanks; (c) raw gas main elbows; (d) raw gas main flanges; (e) goggle plates and/or goggle fl (f) reinforcing rings; (g) stiff rings; (h) clean gas main elbows; (i) scrubbed gas mains; (j) head plates; (k) level control tanks; (l) level switch tanks; (m) insert plates; (n) goggle plate carrier beams; (o) scrubber vessel templates; (p) goggle plate carrier beam hang (q) goggle plate support guide pin (r) operating levers; (s) control levers; (t) level controllers Op. 01.01.17	anges;	- TC 1680685	50
TCO REVOKED				
8421.99.00	PARTS, CERAMIC FILTER, being drums Op. 27.03.07 De EITA 2016 Order Revoked - See TC1679	ec. date 15.06.07 737 Keyed to 8421.99.90	- TC 0704674	50 31.12.16
TCO REISSUED				
8421.99.90	PARTS, CERAMIC FILTER, being drums Op. 01.01.17 De	ec. date 20.12.16	- TC 1679837	50

	of Goods including the of Classification			Item Number of Effect
TCO REVOKED				
8421.99.00	PARTS, GAS SCRUBBER, BLAST FURNACE, be (a) scrubber vessels; (b) demister vessels; (c) raw gas main slip plates; (d) elliptical dished heads; (e) spray arms; (f) linings Op. 10.04.07 Dec.		- TC 0705183	50 31.12.16
	EITA 2016 Order Revoked - See TC167984	0 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, GAS SCRUBBER, BLAST FURNACE, be (a) scrubber vessels; (b) demister vessels; (c) raw gas main slip plates; (d) elliptical dished heads; (e) spray arms; (f) linings Op. 01.01.17 Dec.		- TC 1679840	50
TCO REVOKED				
8421.99.00	ELEMENTS AND CARTRIDGES, AIR FILTER, C ANNEALING FURNACE, pleated paper, havi greater than 99% on 2 micron particles particles	ng a media efficiency of		50 31.12.16
	Op. 24.05.07 Dec.	. date 14.09.07	- TC 0707723	
	EITA 2016 Order Revoked - See TC167985	2 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	ELEMENTS AND CARTRIDGES, AIR FILTER, C ANNEALING FURNACE, pleated paper, havi greater than 99% on 2 micron particles particles Op. 01.01.17 Dec.	ng a media efficiency of and 96% on 1 micron	- TC 1679852	50
TCO REVOKED	op. 01.01.17	. 4400 20.12.10	10 10/3032	
8421.99.00	SCREENS, SHALE SHAKER			50
	•	. date 17.08.07	- TC 0708677	31.12.16
	EITA 2016 Order Revoked - See TC167985	4 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	SCREENS, SHALE SHAKER Op. 01.01.17 Dec.	. date 20.12.16	- TC 1679854	50
TCO REVOKED				
8421.99.00	PARTS, FILTER, being pressure vessels Op. 13.07.07 Dec.	of fibre reinforced plastic date 21.09.07	- TC 0710607	50 31.12.16
	EITA 2016 Order Revoked - See TC168069	1 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, FILTER, being pressure vessels Op. 01.01.17 Dec.	of fibre reinforced plastic . date 21.12.16	- TC 1680691	50
TCO REVOKED				
8421.99.00	PARTS, FILTERS, VERTICAL PLATE COMPRES Op. 04.10.07 Dec.	SION, being filter plates date 21.12.07	- TC 0716849	50 31.12.16
	EITA 2016 Order Revoked - See TC168069	3 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, FILTERS, VERTICAL PLATE COMPRES Op. 01.01.17 Dec.	SION, being filter plates . date 21.12.16	- TC 1680693	50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect		
TCO REVOKED				
8421.99.00	PARTS, COALESCING FILTER, FUEL GAS the following: (a) vertical knockout cyclones; (b) stainless steel stilling scr (c) element riser assemblies Op. 28.04.09	_	- TC 0914057	50 31.12.16
	EITA 2016 Order Revoked - See TC16	679857 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, COALESCING FILTER, FUEL GAS the following: (a) vertical knockout cyclones; (b) stainless steel stilling scr (c) element riser assemblies Op. 01.01.17	·	- TC 1679857	50
TCO REVOKED				
8421.99.00	PARTS, CHAIN-TYPE MAGNETIC SEPARAT following; (a) travelling cars; (b) tension boxes; (c) bar wipers; (d) magnetic rods			50 31.12.16
	Op. 01.06.09	Dec. date 21.08.09	- TC 0918478	
	EITA 2016 Order Revoked - See TC16	579860 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, CHAIN-TYPE MAGNETIC SEPARAT following; (a) travelling cars; (b) tension boxes; (c) bar wipers; (d) magnetic rods Op. 01.01.17	TOR, being ANY of the Dec. date 20.12.16	- TC 1679860	50
TCO REVOKED				
8421.99.00	PARTS, ELECTROSTATIC PRECIPITATOR, inlet screen supports Op. 06.08.09	being distribution irons OR Dec. date 16.10.09	- TC 0928637	50 31.12.16
	EITA 2016 Order Revoked - See TC16	579861 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	PARTS, ELECTROSTATIC PRECIPITATOR, inlet screen supports Op. 01.01.17	being distribution irons OR Dec. date 20.12.16	- TC 1679861	50
TCO REVOKED				
8421.99.00	PARTS, PARTICULATE FILTER, DIESEL following: (a) filter elements; (b) filter units; (c) inlet modules; (d) outlet modules Op. 01.01.10	ENGINE, being ANY of the Dec. date 05.03.10	- TC 0948447	50 31.12.16
	_		10 0040441	
EITA 2016 Order Revoked - See TC1680696 Keyed to 8421.99.90				

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect		
TCO REISSUED				
8421.99.90	PARTS, PARTICULATE FILTER, DIESEL : following: (a) filter elements; (b) filter units; (c) inlet modules; (d) outlet modules Op. 01.01.17	ENGINE, being ANY of the Dec. date 21.12.16	- TC 1680696	50
TCO REVOKED				
8421.99.00	FILTER BAG CAGES, consisting of mi joints and venturi Op. 15.12.09	ld steel wire with split Dec. date 12.03.10	- TC 0948883	50 31.12.16
	EITA 2016 Order Revoked - See TC16	79863 Keyed to 8421.99.90		
TCO REISSUED				
8421.99.90	FILTER BAG CAGES, consisting of mi joints and venturi Op. 01.01.17	-	- TC 1679863	50
TCO REVOKED	op. 01101111	200. 4400 20.12.10	10 10/3000	
8421.99.00	PARTS, HYDROCYCLONE MINERAL SEPARA following: (a) spigots; (b) cones; (c) hydrocyclone bodies; (d) inlet adaptors; (e) inlet wedges; (f) vortex finders; (g) overflow caps Op. 09.11.10 EITA 2016 Order Revoked - See TC16	Dec. date 07.02.11	- TC 1049593	50 31.12.16
TCO REISSUED				
8421.99.90	PARTS, HYDROCYCLONE MINERAL SEPARA following: (a) spigots; (b) cones; (c) hydrocyclone bodies; (d) inlet adaptors; (e) inlet wedges; (f) vortex finders; (g) overflow caps Op. 01.01.17	TOR, being ANY of the Dec. date 20.12.16	- TC 1679918	50
TCO REVOKED				
8421.99.00	FILTER TANKS, having BOTH of the f (a) filament wound fibreglass ou (b) polyethylene inner tank Op. 16.02.11 EITA 2016 Order Revoked - See TC16	ter tank; Dec. date 23.05.11	- TC 1106208	50 31.12.16
TCO REISSUED				
8421.99.90	FILTER TANKS, having BOTH of the f (a) filament wound fibreglass ou (b) polyethylene inner tank Op. 01.01.17		- TC 1679919	50

Description of Goods including the Customs Tariff Classification			4 Item Number te of Effect
TCO REVOKED			
8421.99.00	PARTS, FILTERING MACHINERY, being replaceable core filter drier shells having BOTH of the following: (a) inlet AND outlet connectors; (b) safe working pressure NOT less than 3 200 kPa Op. 07.11.11 Dec. date 30.01.12	- TC 1136964	50 31.12.16
	EITA 2016 Order Revoked - See TC1679923 Keyed to 8421.99.90		
TCO REISSUED			
8421.99.90	PARTS, FILTERING MACHINERY, being replaceable core filter drier shells having BOTH of the following: (a) inlet AND outlet connectors; (b) safe working pressure NOT less than 3 200 kPa		50
	Op. 01.01.17 Dec. date 20.12.16	- TC 1679923	
TCO REVOKED			
8421.99.00	VANE MODULES, MIST ELIMINATOR, INDUSTRIAL GAS Op. 15.08.12 Dec. date 29.10.12	- TC 1230140	50 31.12.16
	EITA 2016 Order Revoked - See TC1680699 Keyed to 8421.99.90		
TCO REISSUED			
8421.99.90	VANE MODULES, MIST ELIMINATOR, INDUSTRIAL GAS Op. 01.01.17 Dec. date 21.12.16	- TC 1680699	50
TCO REVOKED			
8421.99.00	PARTS, MINING FILTERS, being ANY of the following: (a) filter collectors; (b) filter plate frames; (c) filter plate guides; (d) stainless steel water inlets; (e) filter plates; (f) filter cloth scrapers, but NOT including scrapers with a ceramic working edge; (g) seals, combination rubber AND steel; (h) filter plate sleeves; (i) slurry pipes; (j) rollers; (k) ultrasonic vibrator Op. 11.12.12 Dec. date 13.03.13	- TC 1247354	50 31.12.16
	EITA 2016 Order Revoked - See TC1679925 Keyed to 8421.99.90		
TCO REISSUED			
8421.99.90	PARTS, MINING FILTERS, being ANY of the following: (a) filter collectors; (b) filter plate frames; (c) filter plate guides; (d) stainless steel water inlets; (e) filter plates; (f) filter cloth scrapers, but NOT including scrapers with a ceramic working edge; (g) seals, combination rubber AND steel; (h) filter plate sleeves; (i) slurry pipes; (j) rollers; (k) ultrasonic vibrator Op. 01.01.17 Dec. date 20.12.16	- TC 1679925	50
TCO REVOKED			
8421.99.00	PARTS, GRAVEL PACK SCREEN MODULE ASSEMBLY, being y-manifolds Op. 16.12.15 Dec. date 07.03.16	- TC 1545248	50 31.12.16
	EITA 2016 Order Revoked - See TC1679928 Keyed to 8421.99.90		

	f Goods including the f Classification				Item Number of Effect
TCO REISSUED					
8421.99.90	PARTS, GRAVEL PACK SCREEN MODULE A Op. 01.01.17	ASSEMBLY, being y-manifolds Dec. date 20.12.16	- TC	1679928	50
TCO REVOKED					
8421.99.00	TUBE BUNDLES, GAS PRECIPITATOR, por grounded inner electrically conduct of the following: (a) grounding electrical transit (b) grounding electrical connect (c) polyethylene foam gasket Op. 22.01.16	ctive layer, with OR without ANY cions AND diffusion barrier; cors;		1603303	50 31.12.16
	EITA 2016 Order Revoked - See TC16	581034 Keyed to 8421.99.90			
TCO REISSUED					
8421.99.90	TUBE BUNDLES, GAS PRECIPITATOR, pogrounded inner electrically conductof the following: (a) grounding electrical transit (b) grounding electrical connect (c) polyethylene foam gasket Op. 01.01.17	ctive layer, with OR without ANY cions AND diffusion barrier;	- TC	1681034	50
TCO REVOKED					
8421.99.00	PARTS, WET GAS CLEANING PLANT, incomposition of the composition of the	without ANY of the following:			50 31.12.16
	Op. 14.06.16	Dec. date 07.09.16	- TC	1620394	
	EITA 2016 Order Revoked - See TC16	580703 Keyed to 8421.99.90			
TCO REISSUED					
8421.99.90	PARTS, WET GAS CLEANING PLANT, incomposition following: (a) quench tower shell, with OR (i) carbon steel coupling (ii) carbon steel pipe; (iii) carbon steel elbow, (b) radial flow scrubber shell; (c) quench tower elbow; (d) beams; (e) beam angles; (f) columns; (g) channels; (h) plates	without ANY of the following:			50
	Op. 01.01.17	Dec. date 22.12.16	- TC	1680703	
TCO REVOKED					
8421.99.00	HOUSINGS, ultra filtration module Op. 24.06.93	Dec. date 24.09.93	- TC	9304651	50 31.12.16
	EITA 2016 Order Revoked - See TC16	580706 Keyed to 8421.99.90			
TCO REISSUED					
8421.99.90	HOUSINGS, ultra filtration module Op. 01.01.17	Dec. date 22.12.16	- TC	1680706	50

Description of Goods including the

Schedule 4 Item Number

Customs Tariff Classification Last Date of Effect TCO REVOKED PARTS OR ACCESSORIES, WATER FILTERING APPARATUS, the apparatus 8421.99.00 50 having ALL of the following: 31.12.16 (a) hand operated pump or plunger; (b) replaceable filter cartridge having BOTH of the following: (i) first stage pleated fibre filter element with an effective rating of NOT more than 0.5 microns and a surface area of NOT less than 70 000 sq mm; (ii) second stage activated carbon filter; (c) weight NOT exceeding 500 g; (d) filtered water output capacity NOT greater than $1.5\ \mathrm{L/min}$ and 1 500 L/cartridge, being ANY of the following: (a) filter bodies; (b) filter cartridges including cartridges containing disinfecting iodinated resin beads; (c) intake hose with float and pre-filter; (d) output hose with U shaped nozzle; (e) water bottle connectors Dec. date 13.04.96 Op. 21.12.95 - TC 9600631 EITA 2016 Order Revoked - See TC1679936 Keyed to 8421.99.90 TCO REISSUED 8421.99.90 PARTS OR ACCESSORIES, WATER FILTERING APPARATUS, the apparatus 50 having ALL of the following: (a) hand operated pump or plunger; (b) replaceable filter cartridge having BOTH of the following: (i) first stage pleated fibre filter element with an effective rating of NOT more than 0.5 microns and a surface area of NOT less than 70 000 sq mm; (ii) second stage activated carbon filter; (c) weight NOT exceeding 500 g; (d) filtered water output capacity NOT greater than 1.5 ${\it L/min}$ and 1 500 L/cartridge, being ANY of the following: (a) filter bodies; (b) filter cartridges including cartridges containing disinfecting iodinated resin beads; (c) intake hose with float and pre-filter; (d) output hose with U shaped nozzle; (e) water bottle connectors Op. 01.01.17 Dec. date 20.12.16 - TC 1679936 TCO REVOKED 8421.99.00 POWERHEAD AIR FILTER PARTS, being ANY of the following: 50 (a) filter base; 31.12.16 (b) baffle; (c) filter insert; (d) filter cover; (e) bushing; (f) cover Dec. date 14.03.96 Op. 19.01.96 - TC 9601642 EITA 2016 Order Revoked - See TC1681037 Keyed to 8421.99.90 TCO REISSUED 8421.99.90 POWERHEAD AIR FILTER PARTS, being ANY of the following: 50 (a) filter base; (b) baffle; (c) filter insert; (d) filter cover; (e) bushing; (f) cover Dec. date 22.12.16 Op. 01.01.17 - TC 1681037

manufactured at least 30 years or home consumption, or ne following:		50 31.12.16
or home consumption, or		
Dec. date 20.06.97	- TC 9702547	
C1679974 Keyed to 8421.99.90		
or home consumption, or ne following:	- TC 1679974	50
Dec. date 17.04.98	- TC 9801068	50 31.12.16
	- TC 1679975	50
< t	Dec. date 20.06.97 C1679974 Keyed to 8421.99.90 manufactured at least 30 years or home consumption, or he following: Dec. date 20.12.16 RKING PRESSURE HYDRAULIC FILTERS, tors; Dec. date 17.04.98 C1679975 Keyed to 8421.99.90 RKING PRESSURE HYDRAULIC FILTERS, tors;	manufactured at least 30 years or home consumption, or he following: Dec. date 20.12.16 - TC 1679974 RKING PRESSURE HYDRAULIC FILTERS, tors; Dec. date 17.04.98 - TC 9801068 C1679975 Keyed to 8421.99.90 RKING PRESSURE HYDRAULIC FILTERS, tors;

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect
TCO REVOKED		
8421.99.00	PARTS, PRESSURE FILTER, TOWER, having horizontal filter plates, being ANY of the following: (a) adjustment levers; (b) acoustic boards; (c) bodies; (d) bushings; (e) chain fasteners; (f) chain wheels; (g) columns; (h) covers; (i) doors; (j) filter plates; (k) filtrate vats; (l) frames; (m) flanges; (n) grids; (o) plates; (p) pressure plates; (q) rollers; (r) scrapers; (s) shields and quards	11 diaphragm 50 31.12.16
	Op. 12.02.98 Dec. date 24	.04.98 - TC 9801297
	EITA 2016 Order Revoked - See TC1679977 Keyed t	0 8421.99.90
TCO REISSUED		
8421.99.90	PARTS, PRESSURE FILTER, TOWER, having horizontal filter plates, being ANY of the following: (a) adjustment levers; (b) acoustic boards; (c) bodies; (d) bushings; (e) chain fasteners; (f) chain wheels; (g) columns; (h) covers; (i) doors; (j) filter plates; (k) filtrate vats; (l) frames; (m) flanges; (n) grids; (o) plates; (p) pressure plates; (q) rollers; (r) scrapers; (s) shields and guards Op. 01.01.17 Dec. date 20	.12.16 - TC 1679977
TCO REVOKED		
8421.99.00	WATER FILTRATION CARTRIDGES, having ALL of the (a) two layer filter; (b) the first layer of the filter is a pleat (c) the second layer of the filter comprises resin and activated carbon; (d) compliance with NSF International Standa Op. 11.12.98 Dec. date 05 EITA 2016 Order Revoked - See TC1679979 Keyed to	31.12.16 ded microfilter; sion exchange and No. 53 .03.99 - TC 9810777
TCO REISSUED	,	
8421.99.90	WATER FILTRATION CARTRIDGES, having ALL of the (a) two layer filter; (b) the first layer of the filter is a pleat (c) the second layer of the filter comprises resin and activated carbon; (d) compliance with NSF International Standa Op. 01.01.17 Dec. date 20	ed microfilter; s ion exchange
	Op. 01.01.17 Dec. date 20	.12.16 - TC 1679979

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect		
TCO REVOKED				
8421.99.00	PARTS, ROTARY VIBRATING REGENERATOR Op. 19.08.03		- TC 0310247	50 31.12.16
	EITA 2016 Order Revoked - See TC16	81012 Keyed to 8421.39.90		
TCO REISSUED				
8421.39.90	PARTS, ROTARY VIBRATING REGENERATOR Op. 01.01.17	R FILTER, screen mesh Dec. date 23.12.16	- TC 1681012	50
TCO REVOKED				
8423.89.00	CARGO SLING LIFTING SYSTEMS, instr having ALL of the following: (a) woven polyester slings; (b) computerised load cell measu (c) metal extension lifting chail Op. 03.03.15	ring systems;	- TC 1508745	50 31.12.16
	EITA 2016 Order Revoked - See TC16	80260 Keyed to 8423.82.10		
TCO REISSUED				
8423.89.10	CARGO SLING LIFTING SYSTEMS, instr having ALL of the following: (a) woven polyester slings; (b) computerised load cell measu (c) metal extension lifting chail Op. 01.01.17	ring systems;	- TC 1680260	50
TCO REVOKED				
8543.30.00	ELECTROLYSERS, MEMBRANE CELL Op. 01.01.07	Dec. date 21.11.06	- TC 0614456	50 31.12.16
	EITA 2016 Order Revoked - See TC16	80673 Keyed to 8543.30.10		
TCO REISSUED				
8543.30.10	ELECTROLYSERS, MEMBRANE CELL Op. 01.01.17	Dec. date 23.12.16	- TC 1680673	50