

24 February 2021

Original: English

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## **Committee on Import Licensing**

## **AGREEMENT ON IMPORT LICENSING PROCEDURES**

### NOTIFICATION UNDER ARTICLE 5.1 TO 5.4 OF THE AGREEMENT<sup>1</sup>

#### UNITED KINGDOM

The following notification dated 2 February 2021, is being circulated at the request of the delegation of the United Kingdom.

	Category	Notification details	
1	Notifying Member	United Kingdom	
2	Title of new legislation/procedure	1. Regulation (EU) No. 517/2014 of the European Parliament and of the Council of 16 April 2014 on fluorinated greenhouse gases and repealing Regulation (EC) No. 842/2006 (Text with EEA relevance), incorporated into law by the EU Withdrawal Act.  UK legislation:  2. The Ozone-Depleting Substances and Fluorinated Greenhouse Gases (Amendment etc.) (EU Exit) Regulations 2019  3. The Ozone-Depleting Substances and Fluorinated Greenhouse Gases (Amendment etc.) (EU Exit) Regulations 2020	
3	Date of Publication	1. 16 April 2014 2. 14 March 2019 3. 14 October 2020	
4	Date of entry into force	1. 16 April 2014 2. 31 December 2020 3. 31 December 2020	
5	Website link/Official publication of the new regulation/procedure	1. https://www.legislation.gov.uk/eur/2014/517 2. https://www.legislation.gov.uk/uksi/2019/583/contents/made 3. https://www.legislation.gov.uk/ukdsi/2020/9780348213263/contents	
6	Have you attached a copy of the regulation (PDF) to the Secretariat	[ ] Yes. ( <i>Please attach a copy of the regulation to the notification.</i> ) [x] No.	

 $<sup>^1</sup>$  It is understood that the notifying Member has also completed its notification obligations under Article 1.4(a) and Article 8.2(b) regarding the relevant law/regulation/procedure notified for by filling this form in a full and complete manner.

<sup>&</sup>lt;sup>2</sup> Some European Union law was retained in UK law by virtue of the European Union (Withdrawal) Act 2018 and the European Union (Withdrawal Agreement) Act 2020, with minor modifications to ensure operability.

	Category	Notification details			
7	Type of notification	' '	v licensing regulation/procedure <sup>3</sup> ; (please answer question 8		
		to 14)			
		[ ] (b) Cha	nges to a regulation/procedure which has been previously		
		notified in document:; (please answer question 15			
8	List of products subject	and 16)	2 Approx		
	List of products subject to licensing		Attached as Annex.		
9	Nature of licensing	Automatic:			
		Non-Autom	atic: [x ]		
10	Administrative	(a) 🗌	Protect public morals;		
	purpose/measure being implemented	(b) 🛚	Protect human, animal or plant life and health; protect environment;		
		(c) 🛛	Collect trade statistics or market surveillance;		
		(d) 🛚	Protection of patents, trademarks and copyrights, and the prevention of deceptive practices;		
		(e) 🛚	Pursue obligations under the UN Charter and other international treaties (i.e. CITES, Basel Convention, Rotterdam Convention, UNSC Resolutions etc.)		
		(f) 🛛	Quota (including TRQ) administration;		
		(g) 🗆	Regulate imports of arms, ammunition or fissionable materials and safeguard national security;		
		(h) 🗌	Other: (please specify)		
11	Administrative body(ies) for submission of applications	Ministry/authority and Department: Environment Agency Address:			
		Climate Change Trading and Regulatory Services Richard Fairclough House, Knutsford Road Warrington Cheshire WA4 1HT			
		Website: <a href="https://www.gov.uk/government/organisations/environment-agency">https://www.gov.uk/government/organisations/environment-agency</a> Telephone: 0370 8506506			
		E-Mail: f-gassupport@environment-agency.gov.uk			
12	Contact point for information on eligibility	Ministry/authority and Department: Environment Agency Address:			
		National Customer Contact Centre PO Box 544 Rotherham S60 1BY UK			
		Website: https://www.gov.uk/government/organisations/environment-agency Telephone: 0370 8506506 E-Mail: f-gassupport@environment-agency.gov.uk			
13	Expected duration of licensing procedure	Ongoing.			
14	A summary of the notification in one of the WTO official languages	export fluor hydrofluord HFCs place	ist have a prior valid license registration to import and rinated gases (f-gases) Further, for import of bulk ocarbons (HFCs) it is a requirement that the quantity of d on the market (e.g. import released for free circulation) d by quota on an annual basis.		

 $<sup>^3</sup>$  "New licensing regulation/procedure" is understood to refer to any newly introduced law, regulation or procedure, and those which are in force but being notified for the first time to the Committee.

	Category	Notification details		
		Guidance for traders importing or exporting hydrofluorocarbons (HFCs) is available at: <a href="https://www.gov.uk/guidance/fluorinated-gases-and-ozone-depleting-substances-how-to-do-business-from-1-january-2021#gb-regulation-of-f-gas-and-ods">https://www.gov.uk/guidance/fluorinated-gases-and-ozone-depleting-substances-how-to-do-business-from-1-january-2021#gb-regulation-of-f-gas-and-ods</a>		
15	In the case of 7(b), please indicate the type of new change(s)	(a)		
16	Please elaborate the changes in detail (in one of the WTO official languages)			

# **ANNEX**

# **Bulk Gases**

Commodity Code	Description
2903392100	difluoromethane
2903392300	Trifluoromethane
2903392410	pentafluoroethane
2903392490	1,1,1-trifluoroethane
2903392500	1,1-difluoroethane
2903392610	1,1,1,2-tetrafluoroethane
2903392690	Other
2903392710	1,1,1,3,3-Pentafluoropropane
2903392715	1,1,2,2,3-pentafluoropropane (HFC-245ca)
2903392720	1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)
2903392722	1,1,1,2,2,3-hexafluoropropane (HFC-236cb)
2903392724	1,1,1,2,3,3-hexafluoropropane (HFC-236ea)
2903392726	1,1,1,3,3,3-hexafluoropropane (HFC-236fa)
2903392791	Other
2903392920	Fluoromethane (methyl fluoride) (HFC-41)
2903392922	Fluoroethane (ethyl fluoride) (HFC-161)
2903392924	1,2-difluoroethane (HFC-152)
2903392925	1,1,1-trifluoroethane (HFC-143a)
2903392926	1,1,2-trifluoroethane (HFC-143)
2903392928	1,1,2,2-tetrafluoroethane (HFC-134)
2903392930	1,1,1,2,2,3,4,5,5,5-decafluoropentane (HFC-43-10mee)
2903392932	1,1,1,3,3-pentafluorobutane (HFC-365mfc)
2903392991	Other
3824781000	Containing only 1,1,1-trifluoroethane and pentafluoroethane
3824781010	R507A (containing 50% of pentafluoroethane (HF C-125) and 50% of 1,1,1-
2024704000	trifluoroethane (HFC-143a))
3824781090	Other 111111111111111111111111111111111111
3824782000 3824782010	1,1,1-trifluoroethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane R404A (containing 52% of 1,1,1-trifluoroethane(HFC-143a), 44% of pentafluoroethane
3024/02010	(HFC-125) and 4% of 1,1,1,2-tetrafluoroethane (HFC-134 a))
3824782090	Other
3824783000	Containing only difluoromethane and pentafluoroethane
3824783010	R410A (containing 50% of pentafluoroethane (HFC-125) and 50% of difluoromethane
3021703010	(HFC-32))
3824783090	Other
3824784000	Mixtures containing halogenated derivatives of methane, ethane or propane- Containing
3824784010	only difluoromethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane  R407A (containing 40% of pentafluoroethane (HFC-125), 40% of 1,1,1,2-
3024704010	tetrafluoroethane (HFC-134a) and 20% of difluoromethane (HFC-32))
3824784020	R407C (containing 52% of 1,1,1,2-tetrafluoroethane (HFC-134a), 25% of
3024704020	pentafluoroethane (HFC-125) and 23% of difluoromethane (HFC-32))
3824784030	R407F (containing 40% of 1,1,1,2-tetrafluoroethane (HFC-134a), 30% of difluoromethane
302 3 .033	(HFC-32) and 30% of pentafluoroethane (HFC-125))
3824784040	R407H (containing 52.5% of 1,1,1,2-tetrafluoroethane (HFC-134a), 32.5% of
	difluoromethane (HFC-32) and 15% of pentafluoroethane (HFC-125))
3824784090	Other
3824788000	Mixtures containing halogenated derivatives of methane, ethane or propane- Containing
	unsaturated hydrofluorocarbons.
3824788010	R448A (containing 26% of difluoromethane (HFC-32), 26% of pentafluoroethane (HFC-
	125), 21% of 1,1,1,2-tetrafluoroethane (HFC-134a), 20% of 2,3,3,3-tetrafluoropropene
	(HFC-1234yf) and 7% of 1,3,3,3-tetrafluoropropene (HFC-1234ze)
3824788011	R449A (containing 25.7% of 1,1,1,2-tetrafluoroethane (HFC-134a), 25.3% of 2,3,3,3-
	tetrafluoropropene (HFC-1234yf), 24.7% of pentafluoroethane (HFC-125) and 24.3% of
202470000	difluoromethane (HFC-32))
3824788020	R450A (containing 58% of 1,3,3,3-tetrafluoropropene (HFC-1234ze) and 42% of 1,1,1,2-
2024700021	tetrafluoroethane (HFC-134a))
3824788021	R452A (containing 59% of pentafluoroethane (HFC-125), 30% of 2,3,3,3-
3824788030	tetrafluoropropene (HFC-1234yf) and 11% of difluoromethane (HFC-32)) R452B (containing 67% of difluoromethane (HFC-32), 26% of 2,3,3,3-tetrafluoropropene
3024/00030	(HFC-1234yf) and 7% of pentafluoroethane (HFC-125)
	Time 120+yr) and 7.70 or pentandoroethane (HFC-120)

Commodity Code	Description
3824788031	R455A (containing 75.5% of 2,3,3,3-tetrafluoropropene (HFC-1234yf), 21.5% of difluoromethane(HFC-32) and 3% of carbon dioxide)
3824788040	R513A (containing 56% of 2,3,3,3-tetrafluoropropene (HFC-1234yf) and 44% of 1,1,1,2-tetrafluoroethane (HFC-134a))
3824788041	R514A (containing 74.7% of 1,1,1,4,4,4-hexafluoro-2-butene (HFC-1336mzz) and 25.3% of trans-1,2-dichloro-ethylene)
3824788091	Other
3824789005	Suspensions
3824789010	R508A (containing 61% of hexafluoroethane (perfluoroethane) (PFC-116) and 39% of trifluoromethane (fluoroform) (HFC-23))
3824789011	R508B (containing 54% of hexafluoroethane (perfluoroethane) (PFC-116) and 46% of trifluoromethane (fluoroform) (HFC-23))
3824789020	R422D (containing 65.1% of pentafluoroethane (HFC-125), 31.5% of 1,1,1,2-tetrafluoroethane (HFC-134a) and 3.4% of isobutane)
3824789021	R417A (containing 50% of 1,1,1,2-tetrafluoroethane (HFC-134a), 46.6% of pentafluoroethane (HFC-125) and 3.4% of isobutane)
3824789030	R419A (containing 77% of pentafluoroethane (HFC-125), 19% of 1,1,1,2- tetrafluoroethane (HFC-134a), and 4% of dimethyl ether (R-E170))
3824789061	Containing only 1,1,1,3,3-pentafluorobutane (HFC-365mfc) and 1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)
3824789070	Containing only 1,1,1,3,3-pentafluorobutane (HFC-365mfc) and 1,1,1,3,3-pentafluoropropane (HFC-245fa)
3824789091	Other

### **Pre-charged equipment**

Imports of all products and equipment pre-charged with HFCs, (including refrigeration, AC and heat pump equipment) require the importer to obtain a quota authorization. Authorizations must be agreed between a quota holder and the importer of the pre-charged equipment.

Imports of pre-charged products and equipment into the UK also must be accompanied by a declaration of conformity. This document declares that the business has been authorised with sufficient quota to import the HFCs within their products. Goods are not permitted to be released into free circulation without a valid declaration of conformity.

The commodity codes relevant to this category are:

Air-conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated (pre-charged with HFCs)

Pre-charged with HFCs		
Of a kind designed to be fixed to a window, wall ceiling or floor, self-contained or	8415101010	
split system,		
Split system	8415109010	
Of a kind used in motor vehicles	8415200010	
Other	8415810091	
Other incorporating a refrigeration unit	8415820091	
Parts	8415900099	

Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps other than air-conditioning machines of heading 8415 (pre-charged with HFCs)

Pre-charged with HFCs			
Combined Fridge Freezers, fitted	Of a capacity exceeding 340 litres	8418102091	
with separate external doors	Other	8418108091	
Refrigerators, household type	Of a capacity exceeding 340 litres	8418211010	
	Table model	8418215110	
	Building in type	8418215910	
	Other of a capacity not exceeding 250 litres	8418219110	
	Exceeding 205 but not exceeding 340 litres	8418219910	
	Other	8418290010	

Pre-charged with HFCs			
Freezers of chest type, not	Of a capacity not exceeding 400 litres	8418302091	
exceeding 800 litres capacity	Of a capacity exceeding 400 litres but not exceeding 800 litres	8418308091	
Freezers of the upright type, not	Of a capacity not exceeding 250 litres	8418402091	
exceeding 900 litres capacity.	Of a capacity exceeding 250 litres but not 900 litres	8418408091	
Other furniture (chests, cabinets, display counters, showcases and the like) for	Refrigerated showcases and counters (incorporating a refrigerating unit or evaporator)- For frozen food storage	8418501110	
storage and display, incorporating refrigerating or	Refrigerated showcases and counters (incorporating a refrigerating unit or evaporator)- Other	8418501910	
freezing equipment	Other refrigerating furniture	8418509010	
Other refrigerating or freezing equipment; heat pumps	Heat pumps other than air conditioning machines of heading 8415	8418610091	
	Other	8418690091	
Parts	Evaporator composed of aluminium fins and a copper coil of the kind used in refrigeration equipment	8418991051	
	Condenser composed of two concentric copper tubes of the kind used in refrigeration equipment	8418991061	
	Other	8418991081	
	Of refrigerating equipment adapted to the air- conditioning system, for use in certain types of aircraft	8418999099	