
STATUTORY INSTRUMENTS

2021 No. 922

The Republic of Belarus (Sanctions) (EU
Exit) (Amendment) Regulations 2021

PART 8

Amendments to Schedules

Interception and monitoring goods and technology; other goods

37. After Schedule 2, insert—

“SCHEDULE 2A

Regulation 19

Interception and monitoring goods and interception and monitoring technology

Interception and monitoring equipment

1. Any goods which can perform any of the following functions (whether individually or as part of a system)—

- (a) deep packet inspection;
- (b) network interception, including associated systems management and data retention functions;
- (c) radio frequency monitoring, including associated processing or examination;
- (d) network and satellite jamming;
- (e) remote infection;
- (f) speaker recognition, including associated processing functions;
- (g) IMSI, MSISDN, IMEI and TMSI interception and monitoring;
- (h) tactical SMS, GSM, GPS, GPRS, UMTS, CDMA, and PSTN interception and monitoring;
- (i) DHCP, SMTP and GTP information interception and monitoring;
- (j) pattern recognition and pattern profiling;
- (k) remote forensics;
- (l) semantic processing;
- (m) WEP and WPA code breaking;
- (n) interception of VoIP (including proprietary and standard protocols);
- (p) cryptanalysis.

2. Any software which can perform any of the functions described in paragraph 1(a) to (p) (whether individually or as part of a system).

Other software and other technology

3. Any software or other technology which is specially designed for the development, production or use of any goods or software described in paragraph 1 or 2.

Interpretation

4. For the purposes of this Schedule, the following terms have the meaning given to them in the Dual-Use Regulation—

- “development”;
- “production”;
- “software”;
- “technology”;
- “use”.

Acronyms and abbreviations used in this Schedule

6. The acronyms and abbreviations used in this Schedule have the following meaning—

<i>ABBREVIATION/ ACRONYM</i>	<i>MEANING</i>	<i>ADDITIONAL INFORMATION</i>
IMSI	International Subscriber Identity	Mobile This is a unique identification code for each mobile telephony device, integrated in the SIM card and which allows identification of that SIM, via GSM and UMTS networks.
MSISDN	Mobile Subscriber Integrated Services Digital Network Number	This is a number that uniquely identifies a subscription in a GSM or a UMTS mobile network. It is the telephone number to the SIM card in a mobile phone and therefore identifies a mobile subscriber as well as the IMSI.
IMEI	International Equipment Identity	Mobile This is a number, usually unique, to identify GSM, WCDMA and IDEN mobile phones as well as some satellite phones. It is usually found printed inside the battery compartment of the phone.
TMSI	Temporary Mobile Subscriber Identity	
SMS	Short Message System	
GSM	Global System for Mobile Communications	
GPS	Global Positioning System	

<i>ABBREVIATION/ ACRONYM</i>	<i>MEANING</i>	<i>ADDITIONAL INFORMATION</i>
GPRS	General Packet Radio Service	
UMTS	Universal Mobile Telecommunications System	
CDMA	Code Division Multiple Access	
PSTN	Public Switch Telephone Networks	
DHCP	Dynamic Host Configuration Protocol	
SMTP	Simple Mail Transfer Protocol	
GTP	GPRS Tunnelling Protocol	
WEP	Wired Equivalent Privacy	
WPA	Wi-Fi Protected Access	
VoIP	Voice over Internet Protocol	
WDCMA	Wideband Code-division Multiple Access	
IDEN	Integrated Digital Enhanced Network	

SCHEDULE 2B

Regulation 19B

Potash, petroleum products and tobacco industry goods

- 1.—(1) For the purposes of this Schedule—
- (a) a thing “falls within” a commodity code if it is, or would be, classified under that commodity code, as set out in the Goods Classification Table;
 - (b) where a commodity code or chapter is preceded by “ex”, the goods specified in this Schedule constitute only a part of the scope of the commodity code or chapter and must fall within both the description given to that code or chapter in this Schedule and the scope of the code or chapter in the Goods Classification Table.
- (2) For the purposes of determining whether or not a thing is, or would be, “classified” in accordance with paragraph (1)(a), the rules of interpretation contained in the following have effect—
- (a) Part Two (Goods Classification Table Rules of Interpretation) of the Tariff of the United Kingdom;
 - (b) notes to a section or chapter of the Goods Classification Table.
- (3) For the purposes of this Schedule—
- “commodity code” includes a code denoting a heading or sub-heading;
- “the Goods Classification Table” means the table so named in Annex I in Part Three of the Tariff of the United Kingdom;

“the Tariff of the United Kingdom” means the document containing the legal classification and import rate for products being imported into the United Kingdom, entitled “The Tariff of the United Kingdom” as revised or reissued from time to time⁽¹⁾, including by any document published under regulations made under section 8(1) of the Taxation (Cross-border Trade) Act 2018⁽²⁾ replacing the same in whole or in part.

2. For the purposes of Part 5—

“potash” means any thing which falls within any of the following commodity codes—

- (a) 31042010;
- (b) 31042090;
- (c) 31052010;
- (d) 31052090;
- (e) 31056000;
- (f) ex 31059020 or ex 31059080, provided in each case that it is a fertiliser containing potassium chloride;

“petroleum products” means any thing which falls within any of the following commodity codes—

- (a) 2710;
- (b) 2711;
- (c) 2712;
- (d) 2713;
- (e) 2715.

“tobacco industry goods” means anything which falls within any of the following commodity codes—

- (a) ex 48239085, provided that it is a filter;
- (b) 4813;
- (c) ex 330290, provided that it is a flavour for tobacco;
- (d) 8478.”

(1) The Tariff of the United Kingdom, Version 1.0 dated 8 December 2020 is available electronically from: <https://www.gov.uk/government/publications/reference-document-for-the-customs-tariff-establishment-eu-exit-regulations-2020>. A hard copy is available for inspection free of charge at the offices of HMRC at 100 Parliament Street, London, SW1A 2BQ.

(2) 2018 ch.22.