

## SCOMET Update: Amendment to Appendix 3 [List of SCOMET Items] to Schedule- 2 of ITC (HS) Classification of Export and Import Items, 2018

INSIGHTS

August 30, 2023

## Dear Reader,

We are writing to you with an important update regarding the list of Special Chemicals, Organisms, Materials, Equipment, and Technologies (SCOMET) items regulated by the Directorate General of Foreign Trade (DGFT), India.

Background	as well as weapons of mass dest The export of these items is per is prohibited or permitted subje On August 28, 2023, the DGFT	truction. Currently, the li mitted only against expo ect to fulfilling certain co vide notification no. 27/ <b>T list</b> ). The relevant no	e items which have the potential for both civil applications or ganizes the SCOMET items under eight (8) categories ort authorization (unless the export of the concerned ite nditions). 2023 issued an updated and revised list of SCOMET item tification and the Updated and Revised SCOMET list and		
Scope of Amendment	<ul> <li><i>Expansion of the Scope of the SCOMET Items</i></li> <li>The DGFT through the above notification has expanded the scope of SCOMET items falling under variou categories. An indicative list of the same is provided below.</li> </ul>				
	Category	Sub-category	Name of the SCOMET item		
		2B008	included post-amendment Bipolaris oryzae (Cochliobolus miyabeanus, Helminthosporium oryzae)		
	Category 2:	2B009	Pseudocercospora ulei (Microcyclus ulei, Dothidella ulei)		
	Micro-organisms, toxins	2F027	Brevetoxins		
		2F028	Gonyautoxins		
		2F029	Nodularins		
		2F030	Palytoxin		
		6A004	Submunitions therefor		
		6A011.a	Cryptographic functionality		
		6A011.b	Jamming equipment designed or modified to		
	Category 6:		hinder the reception, operation or effectiveness of		
	Munitions List		positioning, navigation or timing services provided		
			by "satellite navigation systems", and specially		
		8D401.b	designed components therefor;		
		80401.0	"Software", other than that specified by 8D401.a., specially designed or modified for the		
	Category 8: Special		"development" or "production" of equipment as		
	Materials and Related		follows:		
	Equipment, Material		1. "Digital computers" having an 'Adjusted Peak		
	Processing, Electronics,		Performance' ('APP') exceeding 24 Weighted		
	Computers,		TeraFLOPS (WT);		
	Telecommunications,	8E401.b	b. "Technology" (according to the General		
	Information Security,		Technology Note)other than that specified by		
	Sensors and Lasers,		8E401.a., for the "development" or "production"		
	Navigation and Avionics,		of equipment as follows:		
	Marine, Aerospace and		1. "Digital computers" having an 'Adjusted Peak		
	Propulsion		Performance' ('APP') exceeding 24 Weighted		
			TeraFLOPS (WT);		

## II. Clarificatory Amendment

In addition to the above, certain clarificatory amendments have also been made to the list of SCOMET items. An indicative list of the same is provided below.

Category	Sub-category	Clarificatory amendment
	3B007	Note: Item 3B007 does not control batch mixers,
		continuous mixers and fluid energy mills.
		N.B. For batch mixers, continuous mixers and fluid
		energy mills, see 3B014 and 3B015.
	3D008	Technical note: 'Disinfected' denotes a process to
Category 3: Materials,		reduce the number of microorganisms but not
Materials Processing		usually of bacterial spores, through the use of
Equipment and related		chemical agents, without necessarily killing or
technologies		removing all organisms.
	3D011	Note 2: This control includes any isolator meeting
		all of the above-mentioned characteristics,
		regardless of its intended use and its designation,
		except for medical isolators specially designed for
		barrier nursing or transportation of infected
		patients.
Category 5: Aerospace	5A	Note: Ballistic missiles (regardless of their end use)
systems, equipment,		and their related systems will be classified under
including production and		subcategory 6A004 (Munitions List)
test equipment, related	5A217	Note: Apparatus and devices specified in 5A217.a
technology and specially		include those installed on a manned aircraft or an
designed components and		unmanned aerial vehicle.
accessories therefore	6A004	N.D. For grounds or conjeter ammunition for
	6AUU4	N.B. For grenade or canister ammunition for weapons or projectors specified in 6A001. Or
		6A002. and submunitions specially designed for
		ammunition, see 6A003.
	6A010	Note 2: 6A010.f. does not apply to:
	0/010	1. Towbars;
		2. Protective mats and covers;
Category 6:		3. Ladders, steps and platforms;
Munitions List		4. Chocks, lashings and tie-down equipment
	6A013.d.1	Note 5: 6A013.d.1. does not apply to protective
		eyewear.
		N.B. For laser protective eyewear, see 6A017.o.
		N.B. 1 See also entry 8A105 on the Dual-Use List.
		N.B. 2 For "fibrous or filamentary materials" used
		in the manufacture of body armour and helmets,
		see entry 8C110 on the Dual-Use List
	8A703	Technical Notes:
		1. For the purposes of 8A703., 'inertial
		measurement equipment or systems' incorporate
		accelerometers or gyroscopes to measure changes
Category 8: Special		in velocity and orientation in order to determine or
Materials and Related		maintain heading or position without requiring an
Equipment, Material		external reference once aligned.
Processing, Electronics,		'Inertial measurement equipment or systems' include:
Computers, Telecommunications,		- Attitude and Heading Reference Systems (AHRSs);
Information Security,		- Gyrocompasses;
mormation security,		Gyrocompasses,

	Sensors and Lasers, Navigation and Avionics, Marine, Aerospace and Propulsion	<ul> <li>Inertial Measurement Units (IMUs);</li> <li>Inertial Navigation Systems (INSs);</li> <li>Inertial Reference Systems (IRSs);</li> <li>Inertial Reference Units (IRUs).</li> <li>For the purposes of 8A703, 'positional aiding references' independently provide position, and include:</li> <li>a. "Satellite navigation system";</li> <li>b. "Data-Based Referenced Navigation" ("DBRN").</li> </ul>		
	<i>III. Amendments pursuant to the GAED and GAEC Policies</i> Finally, in furtherance to the (i) General Authorization for Export of Drones ( <b>GAED</b> ) policy introduced recently by the Government of India and (ii) the recent expansion of chemicals falling under the General Authorization for Export of Chemicals ( <b>GAEC</b> ), the Updated and Revised SCOMET list merely incorporates the sub-categories and items thereunder that can be exported under the GAED and GAEC.			
Date of Implementation	To provide transition time to the relevant businesses, the changes made to the list of SCOMET items under the aforementioned notification are effective from September 28, 2023 i.e., 30 days after the issuance of the notification dated August 28, 2023.			
Way Forward/What should companies do?	To obtain export authorization to export the SCOMET items, the exporters would need to submit an application in the prescribed format to the Directorate General of Foreign Trade ( <b>DGFT</b> ), Department of Atomic Energy ( <b>DAE</b> ), or Department of Defence Production ( <b>DDP</b> )/ Ministry of Defence, as appropriate. The procedure to file the said application is laid down under the Foreign Trade Procedure, which is available <u>here</u> .			
For any queries or comments on this update, please feel free to contact us at <u>elptrade@elp-in.com</u> <b>Disclaimer:</b> The information provided in this update is intended for informational purposes only and does not constitute legal opinion or advice. Readers are requested to seek formal legal advice prior to acting upon any of the information provided herein. Should you wish to unsubscribe please write to us <u>here</u> .				

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