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GOVERNMENT NOTICE

DEPARTMENT OF DEFENCE

No. 321

20 April 2012

NATIONAL CONVENTIONAL ARMS CONTROL COMMITTEE NOTICE UNDER SECTION 27(3) OF NATIONAL CONVENTIONAL ARMS CONTROL ACT, 2002

LIST OF ITEMS TO WHICH THE ACT IS APPLICABLE

The National Conventional Arms Control Committee, established by section 2 of the National Conventional Arms Control Act, 2002 (Act No. 41 of 2002), hereby, under section 27(3) of the said Act, publishes, in the Schedule hereto, the list of controlled items to which the said Act is applicable as well as an exposition of the manner in which it is applicable, thereto and which types of permits are required in terms of the Act.

JT RADEBE

CHAIRPERSON: NATIONAL CONVENTIONAL ARMS CONTROL COMMITTEE

SCHEDULE

SCHEDULE OF SOUTH AFRICAN CONTROLLED ITEMS

KEY TO ABBREVIATIONS CONTAINED IN THE SCHEDULE

Registration Certificate: RC
Marketing Permit: MKP
Import-related Permits: IMP
Export-related Permits: EXP
Contracting Permit: CP
Conveyance Permit: Conv P
Possession Permit: PP
End User Certificate: EUC

Delivery Verification Requirement (for Exports): DVR

Domestic Transfer Authorisation: DTA

Destruction Authorisation: DA

Refer to remarks column alongside: R (Where followed by a number, this number refers to the applicable

note number contained in that set of remarks)

No, not controlled: N Yes, controlled: Y

GENERAL NOTICE

Note 1: For control in terms of the provisions of the Act and the Regulations, this Schedule read with the applicable parts of the 2010 Wassenaar Control List indicate the control status of items listed hereunder; and, decontrolling notes listed in this Schedule remain applicable.

The 2010 Wassenaar Control List is accessible on http: www.wassenaar.org.

Note 2: For the purposes of this Schedule, interpretation and understanding of the broad categories of controlled items listed herein, reference should always be made to the descriptions provided in the 2010 Wassenaar Control List.

Note 3: The requirement for import and export licensing in terms of the Act is not required for "insignificant items" as follows:

- a. "Insignificant items" means everyday items including commercially available equipment, spares, parts, components and accessories not identified on the Dual Use Goods and Technologies List nor identified on the Munitions List and as such are deemed exempt from control in terms of the Regulations of the National Conventional Arms Control Act.
- b. In instances where it is unclear whether an item of equipment, spare part, component or accessory is controlled under the Dual Use Goods and Technologies List or the Munitions List, the item will, unless otherwise determined by other legislation, be deemed controlled in instances where the item is specially designed for the parent item that is described as a controlled item on the Dual Use Goods and Technologies List or the Munitions List of which the item in question forms a part.

Note 4: The onus rests with the person wishing to develop and manufacture, import, export, broker in, use, possess, service, dispose of or otherwise trade in items controlled in the Schedule and Wassernaar List to verify the control status of such items, and, where necessary, apply for registration and the appropriate permits from the relevant authorities.

1. The following control mechanisms apply to corresponding items goods, services and technologies identified:

			Co	ntr	ol I	Мe	cha	nis	sms	,		Remarks
Controlled Items	RC	MKP	IMP	EXP	CP	Conv P	PP	EUC	DVR	DTA	DA	
				D	UA	L	U	SE	G	O	DD	S & TECHNOLOGIES LIST
Category 1 Special Materials and Related Equipment	NR		ZR	R		7	N R					1. Items of body armour capable of stopping bullets at Level IIA (typically 9mm/.40 S&W low velocity). Level III (typically 9mm/.357 Magnum high velocity), Level IIIA (typically 357 SIG/.44 Magnum) and Level III (typically 7.62 Full Metal Jacket/Military Rifle) of the United States of America National Institute of Justice Standard (NIJ) Standard—0101.04 (July 2008) are considered Dual Use Goods under Category 1.A.5. 2. All explosives are controlled in terms of the Explosives Act. 1956 (Act No. 26 of 1956) 3. Category 1.A.8. — RDX and its derivatives mixed, integrated, shaped, cast or otherwise formed into items specially designed and destined for commercial end use, including for commercial demining purposes and the commercial removal of explosive remnants of war, are not controlled on the Munitions List.
Category 2 Materials Processing	N	N	Z	Y	Z	2	Z	Z	N	Z	Z	
Category 3 Electronics	N	N	Z			2	2	Z	Z	Z	Z	
Category 4 Computers	N	N	N	Y	N	N	N	N	N	N	N	
Category 5 - Part 1 Telecommuni cations	N	N	N	Ý	N	N	N	N	N	Z	Z	

=	Controlled Items	Category 5 - Part 2 "Information Security"	Category 6 Sensors and "Lasers"	Category 7 Navigation and Avionics	Category 8 Marine	Category 9 Aerospace and Propulsion	Sensitive List	Very Sensitive List
→	RC	z	z	z	z	Z	z	z
	MKP	z		z		Z		Z
	IMP	<		_ z	Z	Z	Z	_ Z
_ ફૂ	EXP			۲	~			
↓ 5	СР	z		z	Z	Z	z	z
_ g	Conv P	Z	Z	Z	z	z	Z	Z
_ h	PP	Z	Z		Z	Z		Z
⊣ nis	EUC	, Z	Z	<u>z</u>	Z	Z		Z
	DVR	Z	ス	z	Z	Z	Z	
_	DTA	z	Z	z		z	z	z
	DA	z		z		z	Z	z
Remarks		Note that an import permit is required for Category 5 - Part 2 Items						

	Y	Y	Y R			Ÿ	r R	Y	Y	Y R 6	Y	Firearms Control Act, 2000, is controlled in terms of the Firearms Control Act, 2000 (Act No. 60 of 2000). 2. The possession of ammunition which fall within the definition of "prohibited firearms" as referred to in section 4 of the Firearms Control Act, 2000, shall be regulated in terms of that Act, for purposes of private or
									,			public collection. Possession of such item for any other purpose shall be regulated in terms of the National Conventional Arms Control Act, 2002. 3. The trade in items listed under ML3. for purposes of dealing in ammunition for private possession, private and public collection, private use, use for private security, use for business purposes, use for sports shooting and hunting, and use for law enforcement purposes, is regulated in terms of the Firearms Control Act, 2000, subject to section 4(3) of the National Conventional Arms
ML3. (Ammunition and related items)												Control Act, 2002 and Regulation 12. of the National Conventional Arms Control Regulations, 2011. 4. Regulation under both the Firearms Control Act, 2000, and the National Conventional Arms Control Act, 2002, is applicable to the trade in ammunition listed under ML3., intended for military use. 5. Under section 4(3), of the National Conventional Arms Control Act, 2002, read with Regulation 12 of the
ML3. (Аттипій												National Conventional Arms Control Regulations, 2011, the National Commissioner of the South African Police Service must submit to the National Conventional Arms Control Committee any application for the export of ammunition which exceeds 20,000 per calibre. 6. In terms of Regulation 7.(5), an export permit, may not be issued for any conventional arms of a calibre of 12.7mm (0.5 inch) or smaller, including the
												ammunition for such arms, that is surplus to State or parastatal stock. Domestic transfers of such arms and ammunition for the purpose of destruction by contractors shall be authorised by the Committee by means of a destruction authorisation and a domestic transfer authorisation. 7. Subject to the provisions of the Firearms Control
												Act, 2000, a person in private possession of ammunition components that are free of explosive content does not require a possession permit in cases where the person can show that such possession is not related to trading in arms and ammunition and arises from incidental acquisition of components for private use, (such as cartridge cases for reloading), keeping souvenirs or processing scrap metal.
ML4. (Bombs, Rockets and related items)	Y R	Y R	Y R	Y R	Y R		R	Y R		N	N	Controls related to the explosive content of items listed under ML4. are also subject to the provisions of the SAPS Inspector of Explosives in terms of the Explosives Act, 1956.

MLS. (Fire Control Equipment and related items)	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	
MLS Cor Equit and r												
ML6. (Ground Vehicles and related items)	YR	YR	YR	YR	YR	YR		Y R	YR	YR3	YR4	
												3. Armoured vehicles, and where incomplete, their hulls, are subject to a domestic transfer authorisation when changing title or ownership.
												4. Armoured vehicles, and where incomplete, their hulls, are subject to a destruction authorisation when owner intends destroying.

	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	
	R	R	R	R	R	R	R	R	R			controlled by the National Conventional Arms Control
												Act, 2002 Refer to other applicable legislation including the Non Proliferation of Weapons of Mass Destruction
												Act, 1993 (Act No. 87 of 1993), for the control of
								'				biological agents.
												2. The following items are not controlled by the
												National Conventional Arms Act, 2002, but are controlled
												under other legislation including the Non Proliferation of
												Weapons of Mass Destruction Act, 1993:
												a. ML7.b.1.a. CW Nerve agents
												b. ML7.b1.b. CW Nerve agents
d items)												c. ML7.b.1.c. CW Nerve agents
related												d. ML7.b.2.a.1-9 CW vesicant agents: Sulphur mustards
s and												Sulphul Musialus
gent												e. ML7.b.2.b.1-3 CW vesicant agents:
cal A												Lewisites
ologi												f. ML7.b.2.c.1-3 CW vesicant agents:
& Bi												Nitrogen mustards
ML7. (Chemical & Biological Agents and related items)												g. ML7.b.3.a. CW incapacitating agents
(L7. (C												h. ML7.b.4.a. and b. CW defoliants
2												 i. ML7.b.4.c.1-4. CW binary precursors & key precursors
												3. Trade in riot control agents listed under ML.7.d.
												requires permits in terms of the National Conventional
												Arms Control Act, 2002, the Tear-gas Act, 1964 (Act No.
												16 of 1964), and the Non Proliferation of Weapons of Mass Destruction Act, 1993.
												4. ML7.d. does not apply to "riot control agents" individually packaged for personal self defence purposes.
												5. ML7.d. does not apply to active constituent
												chemicals, and combinations thereof, identified and
												packaged for food production or medical purposes

ML8. (Energetic Materials and related items)	Y	Y	Y	Y	Y	Y	YR	Y	Y		Z	content of items listed under ML8. are subject to regulation under the r the Explosives Act, 1956. 2. ML8.a.21 RDX and its derivatives mixed, integrated, shaped, cast or otherwise formed into items specially designed and destined for commercial end use (such as rock clearing in mineral mining operations), including for demining purposes (the removal of landmines) and the removal of explosive remnants of war, are controlled in terms of the Conventional Arms Control Act. 2002, as explosives on the Dual-Use Goods and Technologies List and in terms of the Explosives Act, 1956. 3. Specially formulated pharmaceutical products containing Ml.8. materials for medicinal use (such as
ML9. (Vessels of War and related items)	Y	Y	Y	Y	Ý	Y	Y	Y	Y	Y R I		
ML10. (Aircraft and related items)	Y	Y	Y	Ý	Y	Y	Y R i 2	Y	Υ	Y R 1	Y R 3	
ML11. (Other Electronic Equipment and related items)	Y	Y	Y	Y	Y	Y	Y R	Y	Y	N	N	1. Items of electronic equipment listed under ML11. and manufactured before 1978 are not controlled for possession in terms of the Act provided the items cannot easily be reintegrated into a functional military weapon system.
ML12 (High Velo Kinetic Energy Eqpt and related items)	Y	Y	Y	Y	Ý	Y	Y	Y	Y	N	N	See Note under ML3.

ML13. (Armoured and Protective Equipment and related items)	Y	Y	Y	Y	Ý	Y	YR	Y	Y	N .	7	1. Items of body armour capable of stopping an armour-piercing rifle bullet to Level IV (typically .30 M2 AP) of the United States of America National Institute of Justice Standard (NIJ) Standard—0101.04 (July 2008) are considered specially designed for military use. See Note 3 to ML13: ML13.c. and d. do not apply to helmets, body armour or protective garments, when accompanying their user for the user's own personal protection. 2. Items of body armour capable of stopping a military rifle bullet to Level III (typically 7.62 Full Metal Jacket/Military Rifle) of the United States of America National Institute of Justice (NIJ) Standard—0101.04 (July 2008) are controlled for body armour listed on the Dual Use Goods and Technologies List.
ML14. (Specialised Mil Trg Equipment)	Y										Z	
ML15. (Imaging and Counter- measure Equipment)	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	
ML16. (Foogings, castings and unfinished products)	Y	Ŷ	Y	Y	Y	Y	Y	Y	Y	N	Z	
ML17 (Miscellaneous Equipment)	Y	Y	Y	Y	Y	Y	Y R	Y	Y	N	N	The following item is exempt from control over possession for personal private use: a. ML 17.h. (signature suppression material in the form of camouflage nets).
ML18. (Productn Eqpt)	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	
ML19. (Directed Energy Weapon Systems)	Y	Ŷ	Y	Y	Y	Y	Y	Y	Ŷ	N	Z	
ML20 (Cryogenic Eqpt)	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	
ML 21. (Software)	Ŷ	Y	Ŷ	Y	Y	Y	Y	Y	Y	N	Z	
ML22. (Technology)	Y	Y	Y	Y	Y	Y	Y	Ý	Y	N	Z	

	SERVICES									
Services	Y Y Y Y Y Y N N The services that are controlled are those related to the controlled items listed in this Schedule. These include the following: (a) aid; (b) advice; (c) assistance; (d) training; (e) product support (f) contractual after sales and warranty services; and (g) brokering									