

**CONVENTION ON THE PROHIBITION OF THE USE, STOCKPILING, PRODUCTION AND TRANSFER OF
ANTI-PERSONNEL MINES AND ON THEIR DESTRUCTION**

Reporting Formats for Article 7

STATE PARTY:

BRAZIL

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Form A National implementation measures

Article 7.1 "Each State Party shall report to the Secretary-General ... on:
a) The national implementation measures referred to in Article 9."

Remark: In accordance with Article 9, "Each State Party shall take all appropriate legal, administrative and other measures, including the imposition of penal sanctions, to prevent and suppress any activity prohibited to a State Party under this Convention undertaken by persons or on territory under its jurisdiction or control".

State [Party]: **BRAZIL** reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

Measures	Supplementary information (e.g., effective date of implementation & text of legislation attached).
ALL MEASURES WERE REPORTED IN THE PREVIOUS REPORTS.	

Form B Stockpiled anti-personnel mines

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

b) The total of all stockpiled anti-personnel mines owned or possessed by it, or under its jurisdiction or control, to include a breakdown of the type, quantity and, if possible, lot numbers of each type of anti-personnel mine stockpiled."

State [Party]: **BRAZIL** reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

Type	Quantity	Lot # (if possible)	Supplementary information
XXX	XXX	XXX	Not applicable. Brazil retain anti-personal mines only for the development of and training in mine detection, mine clearance or mine destruction techniques. This information was related in "Form D" of this national report.
TOTAL			

Form C Location of mined areas

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

c) To the extent possible, the location of all mined areas that contain, or are suspected to contain, anti-personnel mines under its jurisdiction or control, to include as much detail as possible regarding the type and quantity of each type of anti-personnel mine in each mined area and when they were employed."

State [Party]: **BRAZIL** reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

1. Areas that contain mines*

Location	Type	Quantity	Date of emplacement	Supplementary information
XXX	XXX	XXX	XXX	Not applicable. Brazil has not mined areas in territory under its jurisdiction.

2. Areas suspected to contain mines*

Location	Type	Quantity	Date of emplacement	Supplementary information
XXX	XXX	XXX	XXX	Not applicable. Brazil has no areas suspected of containing landmines in territory under its jurisdiction.

* If necessary, a separate table for each mined area may be provided

Form D APMs retained or transferred

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

d) The types, quantities and, if possible, lot numbers of all anti-personnel mines retained or transferred for the development of and training in mine detection, mine clearance or mine destruction techniques, or transferred for the purpose of destruction, as well as the institutions authorized by a State Party to retain or transfer anti-personnel mines, in accordance with Article 3"

State [Party]: **BRAZIL** reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

1a. *Compulsory*: Retained for development of and training in (Article 3, para.1)

Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary information
BRAZILIAN ARMY LOGISTIC DEPARTMENT	AE AP NM409	3.583	PRB 1-34 BLG 75	<ul style="list-style-type: none"> - The retention of these mines for training allow the Brazilian Army to participate adequately in international demining activities. - The Brazilian Army decided to keep its anti-personnel mines stockpiles for the training of demining teams up to 2019, taking in account the prorogation of the deadline to the destruction of landmines, stated in the sixth meeting of the States Parties to the Ottawa Convention, which took place in Zagreb, Croatia, in November/December 2005. Brazil will keep its mines for training purposes whenever there are minefields spread around the globe.
		5.348	PRB 1-35 BLG 75	
		3.248	PRB 1-36 BLG 75	
	AE AP AH DFC 19	59	01/AUS/98	
AMMUNITION CENTER OF THE NAVY	AE NEB J-1345-BR- 105-1099	66	01/82	<ul style="list-style-type: none"> - Amount necessary for the development of and training in mine detection, mine clearance, or mine destruction techniques.
		1.390	01/85	
		1.100	01/89	
		244	IBQ 01/98	
TOTAL	-----	15.038		

Form D APMs retained or transferred (CONTINUED)

1b. Voluntary information (Action #54 Nairobi Action Plan)

Objectives	Activity / Project	Supplementary information
XXX	XXX	<p><i>(Description of programs or activities, their objectives and progress, types of mines, time period if and when appropriate,...)</i></p> <p>“Information on the plans requiring the retention of mines for the development of and training in mine detection, mine clearance, or mine destruction techniques and report on the actual use of retained mines and the results of such use”</p>

NOTE: Each State Party should provide information on plans and future activities if and when appropriate and reserves the right to modify it at any time

2. Compulsory: Transferred for development of and training in (Article 3, para.1)

Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary information:
XXX	XXX	XXX	XXX	e.g. transferred from, transferred to
TOTAL	XXX	XXX		Have none transference.

3. Compulsory: Transferred for the purpose of destruction (Article 3, para.2)

Institution authorized by State Party	Type	Quantity	Lot # (if possible)	Supplementary information:
XXX	XXX	XXX	XXX	e.g. transferred from, transferred to
TOTAL	XXX	XXX		Have none transference.

Form E Status of programs for conversion or de-commissioning of APM production facilities

Article 7.1 "Each State Party shall report to the Secretary-General ... on:
 e) The status of programs for the conversion or de-commissioning of anti-personnel mine production facilities."

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Indicate if to "convert" or "decommission"	Status (indicate if "in process" or "completed")	Supplementary information
There are no APM production facilities to be converted or decommissioned in Brazil.	XXX	

Form F Status of programs for destruction of APMs

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

f) The status of programs for the destruction of anti-personnel mines in accordance with Articles 4 and 5, including details of the methods which will be used in destruction, the location of all destruction sites and the applicable safety and environmental standards to be observed."

State [Party]: **BRAZIL** reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

1. Status of programs for destruction of stockpiled APMs (Article 4)

Description of the status of programs including:		Details of:	
Location of destruction sites			
Not applicable.		Methods	
		Applicable safety standards	
		Applicable environmental standards	

2. Status of programs for destruction of APMs in mined areas (Article 5)

Description of the status of programs including:		Details of:	
Location of destruction sites			
Not applicable.		Methods	
		Applicable safety standards	
		Applicable environmental standards	

Form G APMs destroyed after entry into force

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

g) The types and quantities of all anti-personnel mines destroyed after the entry into force of this Convention for that State Party, to include a breakdown of the quantity of each type of anti-personnel mine destroyed, in accordance with Articles 4 and 5, respectively, along with, if possible, the lot numbers of each type anti-personnel mine in the case of destruction in accordance with Article 4"

State [Party]: **BRAZIL** reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

1. Destruction of stockpiled APMs (Article 4)

Type	Quantity	Lot # (if possible)	Supplementary information
AE AP NM 409	332	PRB 1-34 BLG 75	- Destroyed in training during 2005.
	81	PRB 1-35 BLG 75	
	474	PRB 1-36 BLG 75	
NEB J-1345-BR-105-1099	200	01/82	
TOTAL	1.087		

2. Destruction of APMs in mined areas (Article 5)

Type	Quantity	Supplementary information
XXX	XXX	Not applicable.
TOTAL	XXX	

Form H Technical characteristics of each type produced/owned or possessed

Article 7.1 "Each State Party shall report to the Secretary-General ... on:

h) The technical characteristics of each type of anti-personnel mine produced, to the extent known, and those currently owned or possessed by a State Party, giving, where reasonably possible, such categories of information as may facilitate identification and clearance of anti-personnel mines; at a minimum, this information shall include the dimensions, fusing, explosive content, metallic content, colour photographs and other information which may facilitate mine clearance"

State [Party]: **BRAZIL**

reporting for time period from **JANUARY 2005** to **DECEMBER 2005**

1. Technical characteristics of each APM-type produced

Type	Dimensions	Fusing	Explosive content		Metallic Content	Colour photo attached	Supplementary information to facilitate mine clearance.
			Type	grams			
XXX	XXX	XXX	XXX	XXX	XXX	XXX	Not applicable.

2. Technical characteristics of each APM-type currently owned or possessed

Type	Dimensions	Fusing	Explosive content		Metallic Content	Colour photo attached	Supplementary information to facilitate mine clearance.
			Type	Grams			
AE AP NM 409	DIAMETER: 82 MM HEIGHT: 28 MM	The fuse is a double percussion type with two opposing steel firing pins.	Trialeno	80	yes	yes	Belgian – PRB 409. The only metal components are firing pins and two aluminium primer caps. Difficult to detect with a mine detector.
AE AP AH DFC19	WIDTH: 35 MM HEIGHT: 95 MM LENGTH: 230 MM	Command initiation tripwire actuation force.	Comp B	900	yes	yes	Austrian made directed fragmentation mine produced by Dynamit Nobel Graz – DNG.

Form H Technical characteristics of each type produced/owned or possessed (CONTINUED)

2. Technical characteristics of each APM-type currently owned or possessed

Type	Dimensions	Fusing	Explosive content		Metallic Content	Colour photo attached	Supplementary information to facilitate mine clearance.
			Type	Grams			
NEB J-1345-BR-105-1099	DIAMETER: 61 mm HEIGHT: 61 mm	The fuse is of the percussion type. It detonates when subjected to a weight of 18 kg causing a minimum displacement of 5 mm.	Pentolite 50/50	62	yes (1,4 g) It's consider non metallic	yes	The only metal components are firing pins and two aluminium primer caps. Being practically all plastic, the mine can't be detected by conventional detectors.

