

Enquiries 1300 365 255 **Web** safework.sa.gov.au

Email licensing.safework@sa.gov.au

Post GPO Box 465, Adelaide SA 5001

ABN 50 560 588 327

Application for

CLASSIFICATION OF AN EXPLOSIVE

Explosives Act 1936, as amended

All information given in and supplied with this application will be treated in confidence

Manufacturer		CONSTRUCTION OF EXP	PLOSIVE ARTICLES
Has authorisation been soug	ht elsewhere in Australia?	Construction Attach a diagram to your applicatio	n if appropriate
	The closwifere in 7 hashalia.	Attaon a diagram to your appricatio	тт арргорнаю
If so, in which State / Territor	y?		
Has the explosive been author	orised elsewhere in Australia?		
Yes No			
If so, in which State / Territor			
Is any relevant technical info	<u></u> .	Outer covering	
Yes No			
FORMULATION AND CH	HARACTERISTICS	Description of labels and marki	nge on oach itom
		Description of labels and marki Attach photographs of items	ngs on each item
Chemical composition	Content and tolerances (%M/M)		
	(12.2.7)		
		Explosive type (cf.14)	Labelling on item
Net explosive quantity			
Characteristics			

PACKAGING		Tick if details shown on packaging	
THORNE		Lot and batch number	
Method of packaging		Name and Australian address	
		Date of manufacture	
		Package approval number	
Construction of packaging		Other markings	
Construction of packaging	9	Inner packaging	
		Tick if details shown on packaging	
Dimensions		Authorised name	
		Class label	
		Subsidiarylabel	
Contents		Name and Australian address	
		Other markings	
Weight		SAFETY	
		Shelf life	
PACKAGE LABELLIN	IG.		
T MONNOL EMBLLLIN		Potential hazards	
Outer packaging			
Tick if details shown on pack	kaging	Nature of deterioration	
Correct shipping name			
Size of print		Method of disposal	
Authorised name			
Size of print		Special precautions in use	
UN number			
Size of print		Potential hazards	
Class label	П		
Size of print	_	Is a MSDS available?	
Olzo or print		Yes 🔲 No 🔲	
Subsidiary label		Is one attached?	
Size of print		Yes 🔲 No 🔲	
The word 'Explosive'		Is an EPG available?	
Size of print		Yes No No	
		Is one attached?	
		Yes 🔲 No 🔲	

Any other relevant information	PAYMENT METHOD
	Apply by email Complete cardholder details section. Payment method: Credit card only - VISA or MasterCard Email all documents to: licensing.safework@sa.gov.au Total file size must be less than 20MB
DECLARATION I AGREE / DISAGREE that the information in this application may be disclosed to other competent author in explosives in Australia at their request.	oneque / money order
Name of person supplying details Position title	Make the cheque or money order out to SafeWork SA Post all documents to: SafeWork SA Licensing Unit GPO Box 465 ADELAIDE SA 5001 We do not accept payment by cash.
Email	
Phone	CARDHOLDER DETAILS Please do not provide credit card numbers or CVC / CVV
Signature Date / /	numbers. We will contact you for payment once your application has been assessed. I authorise SafeWork SA to deduct the amount of: \$ Name of cardholder
LICENCE FEES	Signature of cardholder
Current until 30 June 2022. This fee is exempt from G	ST.
New application \$198.00 Amend existing details \$112.00	Name of person authorised to approve payment If different to cardholder name
FOR OFFICE USE ONLY	Contact phone for credit card payment
Temp authorisation (Reg 2.02):/	
Classified: /_ /_ /_ Gazetted: /_ /_ /_ Authorisation file	

number:



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A guide to completing this form

General details and classification	on	
Manufacturer	Company name	
Trade name of explosive	Name given to the explosive by its manufacturer	
Classification code	Class, Division, Compatibility group. eg 1.1D, 1.3C, 1.4S	
Category	X/Y/Z/V/ZZ (See Regulations for details)	
Correct shipping name	eg. "Explosive, Blasting, Type A"	
U.N. No.	International identification number (United Nations Number)	
Proof of classification	Documentation from a recognised Competent Authority which classifies the explosive, and where required results of classification tests conducted in accordance with UN criteria.	
Type of explosive	eg Detonating cord, Detonator, Blasting explosive, Flare, Safety fuse	
Primary use	eg Blasting, Pyrotechnics, Theatrical effects	
Technical information	Technical bulletins and any other relevant information	
Formulation and characteristics	S	
Chemical composition	List all ingredients using the correct chemical names.	
Content / Tolerances	Detail the percentage (W/W), of each ingredient in the explosive.	
Net explosive quantity	eg Detonating cord: PETN @ 10g/m, Detonators: base charge PETN 0.45g, Primary charge ASA 250mg	
Characteristics		
High explosives	Cap sensitivity, Density, Velocity of Detonation (confined/unconfined)	
Detonating cord	Velocity of Detonation	
Safety fuse	eg. Burning rate, Lateral ignition, Water resistance	
Detonators	eg. Delay number, Delay period (ms)	
Propellants	eg. Thickness, Colour, Grain shape, Perforation, Bulk density	
Other explosives	Effect, form (powder, pellets etc.) and properties	

Construction of explosive articles	
Construction	Description and dimensions of item, plus diagram where appropriate. eg Detonators: size details, delay period, leadwire details - length, colour and nature of coating, wire gauge. Detonating Cord: 4mm diam., 250 meters per reel, Boosters: 27x33mm @ 31g ea. Etc
Outer covering	eg Detonating cord: polythene, blue. Boosters: white paper tubes
Labelling	Description of label and markings (include photograph of the item).
Packaging	
Method	Method of packaging (including inner and outer cartons, and any lining) UN package testing details.
Construction	Detail the construction of the packaging
Dimensions	
Contents	Detail contents of package, eg any internal lining, any internal packaging, number of items per case, number of internal cases per carton, etc
Weight	Net weight of package
Packaging labelling	
Outer and inner packaging labels	Check inclusions on labelling
Safety	
Shelf life	
Deterioration	
Disposal	
Hazards	Any relevant information on hazardous properties, including shelf life and nature of deterioration.
Precautions	
Material safety data Sheet (MSDS)	A material safety data sheet to the requirements of Safe Work Australia.
EPG	
Additional information	Any other relevant information.