



MINISTERIO
DE INDUSTRIA, TURISMO
Y COMERCIO

LICOF: Laboratorio Oficial de Ensayos
R.D. 1614/1985 de 1 de agosto
O.M. de 21 de mayo de 1991



AFITI
LICOF

Centro de Ensayos e
Investigación del Fuego

Asociación para el Fomento de la Investigación y la Tecnología de la Seguridad contra Incendios

Informe de Ensayo Test Report

Laboratorio de Sistemas y Equipos Fire Suppression Systems Laboratory

SOLICITANTE:

APPLICANT:

MiniFire Ibérica S.L.

ENSAYO:

TEST:

Ensayos de eficacia extintora para aerosol.

Fire rating tests for an aerosol.

- Muestra: Aerosol para fuegos incipientes.
Sample: Aerosol for incipient fires.
- Fabricante: UAB Merseta
Manufacturer:
- Modelo: "MINIFIRE-REINOLDMAX, 500 ML"
Model:

Nº/Nr 8627/11

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SOLICITANTE - APPLICANT**MINIFIRE IBÉRICA S.L.**C/ Camilo José Cela nº 2 Portal 8. 6º B
41018- SEVILLAFecha de solicitud de los ensayos: 03-nov-11
Test application date: 03rd-Nov-11**MUESTRAS DE ENSAYO - TEST SAMPLES**

La información marcada con ⊗ ha sido facilitada por el solicitante

The information marked with ⊗ has been provided by the applicant

Tipo de muestra:	Aerosol para fuegos incipientes.
Kind of sample:	Aerosol for incipient fires.
Agente extintor:	Agua más aditivo.
Extinguishing agent:	Water with additive.
Carga nominal:	500 ml.
Nominal charge:	
⊗ Fabricante:	UAB Merseta
	K. Dulksnio 9, TT-53304 Narsieciai. Kaunas (Lituania)
⊗ Manufacturer:	
⊗ Modelo:	“MINIFIRE-REINOLDMAX, 500 ML”
⊗ Model:	

ENSAYOS REALIZADOS - TESTS PERFORMED

-Ensayo de eficacia A y B según Norma: **NF S61-804:1998**: "Générateurs d'aérosol à fonction extinctrice. Prescriptions, essais, marquage."

Fire A and B rating according **NF S61-804:1998** Standard "Aerosol generators with extinguishing function. Requirements, tests, marking."

-Ensayo de eficacia F según Norma: **UNE-EN 3-7:2004+A1:2008**: "Extintores portátiles de incendios. Parte 7: Características, requisitos de funcionamiento y métodos de ensayo."

Fire F rating according **UNE-EN 3-7:2004+A1:2008** Standard "Portable fire extinguishers. Part 7: Characteristics, performance requirements and test methods."

Fecha de realización de los ensayos: 24-nov-2011
Test date: 24th-Nov-2011
Lugar de realización ensayos: Instalaciones de Arganda del Rey
Place of test performance: Arganda del Rey's facilities

Los resultados de este Informe de Ensayo hacen referencia única y exclusivamente a las muestras ensayadas, y no al producto en general.

Los resultados del ensayo corresponden al comportamiento de muestras de ensayo de un producto, bajo las condiciones propias del ensayo. No pretende constituir el único criterio de valoración del riesgo potencial de incendio que puede conllevar el uso del producto.

La información contenida en este Informe de Ensayo tiene carácter confidencial, por lo que el Laboratorio no facilitará a terceros información relativa a este Informe de Ensayo, salvo que lo autorice el Solicitante.

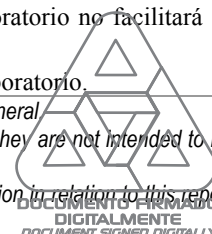
El presente Informe de Ensayo no debe reproducirse parcialmente sin la aprobación por escrito del Laboratorio.

The results of this report of test make sole and exclusive reference to the specimens tested and not to the product in general.

The test results related to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

The information held in this Report of test is of a confidential nature, meaning the Laboratory shall not provide information in relation to this report to third parties, except with the authorisation of the Applicant.

This Test Report should not be partially reproduced without the Laboratory's written approval.





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1.- MUESTRAS DE ENSAYO TEST SAMPLES

Selección de muestras:

Samples selection:

Las muestras han sido seleccionadas y enviadas por el solicitante.
Samples have been selected and sent by the applicant.

Recepción: 23-nov-2011

Reception: 23rd-Nov-2011

- | | |
|-------------|-----------------|
| - Muestras: | 6 aerosoles. |
| - Samples: | 6 aerosols. |
| - Embalaje: | Caja de cartón. |
| - Packing: | Cardboard box. |

Documentación recibida:

Documentation received

-Ficha de seguridad.
Safety data sheet.

2.- ENSAYOS REALIZADOS – TEST PERFORMED

-Ensayo de eficacia A y B según Norma: **NF S61-804:1998**: "*Générateurs d'aérosol à fonction extinctrice. Prescriptions, essais, marquage.*"

Fire A and B rating according **NF S61-804:1998** Standard "Aerosol generators with extinguishing function. Requirements, tests, marking."

-Ensayo de eficacia F según Norma: **UNE-EN 3-7:2004+A1:2008**: "*Extintores portátiles de incendios. Parte 7: Características, requisitos de funcionamiento y métodos de ensayo.*"

Fire F rating according **UNE-EN 3-7:2004+A1:2008** Standard "Portable fire extinguishers. Part 7: Characteristics, performance requirements and test methods."

3.- RESULTADOS - RESULTS

Eficacia sobre fuegos de la clase A

Class A Fire Rating

(anexo G de la Norma NF S61-804:1998)

(annex G according NF S61-804:1998 Standard)

Muestra de ensayo Test sample		8627A
Tamaño de hogar Fire size		Anexo G.1, NF S 61-804 Annex G.1, NF S 61-804
Humedad de la madera: medida (%) Moisture of the test wood: measured		14
Humedad de la madera: permitida (%) Moisture of the test wood: required		10 a 15 10 to 15
Temperatura ambiental medida en el interior de la nave de ensayo (°C) Actual ambient temperature within test room		15
Temperatura requerida en el interior de la nave de ensayo (°C) Required ambient temperature within test room		0 a 30 0 to 30
Tiempo de inflamación del hogar (min) Duration of the fire		2 (heptano y madera)+6 (madera) 2 (heptane and wood) + 6 (wood)
Extinción del hogar (sí/no) Fire extinguished (yes/no)		sí yes
Tiempo de extinción medido (min:s) Measured time to extinguishing fire		1:45
Reignición dentro de 3 minutos tras extinción (sí/no) Reignition within 3 min of extinguishment (yes/no)		no
Conformidad con el anexo G (sí/no) Compliance to annex G (yes/no)		SÍ (*) YES (*)

Eficacia sobre fuegos de la clase B

Class B Fire Rating

(anexo H de la Norma NF S61-804:1998)

(annex H according NF S61-804:1998 Standard)

Muestra de ensayo Test sample		8627F
Tamaño de hogar Fire size		Anexo H.1, NF S 61-804 Annex H.1, NF S 61-804
Temperatura ambiental medida en el interior de la nave de ensayo (°C) Actual ambient temperature within test room		15
Temperatura requerida en el interior de la nave de ensayo (°C) Required ambient temperature within test room		0 a 30 0 to 30
Tiempo de inflamación del hogar (min) Duration of the fire		1
Extinción del hogar (sí/no) Fire extinguished (yes/no)		sí yes
Tiempo de extinción medido (min:s) Measured time to extinguishing fire		1:10
Conformidad con el anexo H (sí/no) Compliance to annex H (yes/no)		SÍ (*) YES (*)



Eficacia sobre fuegos de la clase F

Class F Fire Rating

(apdo. 15.4 de la Norma UNE-EN 3-7:2004+A1:2008)

(section 15.4 according UNE-EN 3-7:2004+A1:2008 Standard)

Muestra de ensayo <i>Test sample</i>		8627E
Tamaño de hogar <i>Fire size</i>		5F
Temperatura ambiental medida en el interior de la nave de ensayo (°C) <i>Actual ambient temperature within test room</i>		15
Temperatura requerida en el interior de la nave de ensayo (°C) <i>Required ambient temperature within test room</i>		0 a 30 0 to 30
Tiempo medio hasta autoignición (h:m) <i>Measured time to auto-ignition</i>		1:15
Tiempo máximo hasta autoignición (h:m) <i>Required time to auto-ignition</i>		3:30
Temperatura de auto ignición medida (°C) <i>Measured auto-ignition temperature</i>		350
Temperatura de auto ignición requerida (°C) <i>Required auto-ignition temperature</i>		330 a 380 330 to 380
Descarga completa del extintor sin interrupción (sí/no) <i>Complete discharge without interruption (yes/no)</i>		sí yes
Extinción del hogar (sí/no) <i>Fire extinguished (yes/no)</i>		sí yes
Proyección de material ardiendo (sí/no) <i>Burning material ejected (yes/no)</i>		no
Reignición en 20 minutos (sí/no) <i>Reignition within 20 minutes (yes/no)</i>		no
Residuo de aceite tras extinción (sí/no) <i>Oil left after extinction (yes/no)</i>		sí yes
Llamas superiores a 2 m (sí/no) <i>Enlargement of flames observed (yes/no)</i>		no
Eficacia clase F cumplida <i>Achieved test fire rating-class F</i>		5F
Conformidad con el apdo. 15.4 (sí/no) <i>Compliance to section 15.4 (yes/no)</i>		SÍ (*) YES (*)

(*) Conformidad parcial al no haberse ensayado el número de muestras que exige la norma a petición del solicitante.
Partial conformity because it has not been tested the number of test samples demanded by the standard due to applicant's request.

Arganda del Rey, 19 de enero de 2012
Arganda del Rey, 19th of January of 2012

 Documento Firmado Digitalmente
Document Signed Digitally

Fdo / Signed.: Agustín Garzón Cabrerizo
Director Técnico del LICOF
Technical Director of LICOF

Fdo / Signed.:

Federico Rubio Rubio
Director Técnico del Laboratorio
de Sistemas y Equipos
Technical Director of Fire Suppression
Laboratory



Anexos

Annexes





K. Dulksnio 9 · Narsieciai · LT-53304 Kaunas · Lithuania
Tel: +370 37 393666 Fax: +370 37 393655
E-mail: export@merseta.lt web: www.merseta.lt
c/c 133648055, VAT No: LT336480515

MATERIAL SAFETY DATA SHEET according to EC directive 2001/58/EC Page 1 of 6

ReinoldMax STOP FIRE 500ml
ReinoldMax STOP FIRE 750ml
ReinoldMax STOP FIRE 1000ml

Date of issue: January 09, 2006
Last update: September 01, 2011

1. Identification of the substance/preparation and of the company

1.1. Identification of the substance or preparation

Fire Extinguishing Spray 500ml
Fire Extinguishing Spray 750ml
Fire Extinguishing Spray 1000ml

Usage

Aerosol fire extinguishing spray ReinoldMax is considered for extinguishing starting fires of fire classes A (ordinary combustibles), B (flammable liquids), C (flammable gases), E (electrical equipment), F (grease and fats) with aqueous film-forming foam.

1.2. Company identification

Company name	JSC MERSETA
Street	K. Dulksnio 9
Place	LT-53304 Narsieciai, Kaunas, Lithuania
Contact person	Quality and Safety Manager, Telephone +370 37 393666 Fax: +370 37 393655
In case of emergency	In state of origin – produced in Lithuania, EU
Institution	Toxication control and information centre
Address	Siltnamiu 29, LT-2043 Vilnius, Lithuania
Tel:	+370 5 2362052
Fax:	+370 5 2362142

2. Composition of Product

2.1. Product type Aqueous surfactant solution

3. Hazard Identification

3.1. Classification	Solution is not to be classified as dangerous.
3.2. Labeling	No hazard symbol.
3.3. Health	Solution contains small amount of a substance that may cause sensitization to eyes. The amount of this substance is too small to classify this fire extinguishing spray as irritant or allergy-causing agent.





MATERIAL SAFETY DATA SHEET according to EC directive 2001/58/EC Page 2 of 6

ReinoldMax STOP FIRE 500ml
ReinoldMax STOP FIRE 750ml
ReinoldMax STOP FIRE 1000ml

- 3.4. Environment Solution contains small amounts of few types of organic fluorochemicals that have the potential to resist degradation and remain in the environment. The amount of these substances is too small to classify this fire extinguishing spray ReinoldMax as dangerous for environment.
- 3.5. Additional advice Follow common instructions for handling and storing of pressurized aerosol cans – do not keep at the temperature over +50°C.
Fire extinguishing spray ReinoldMax does not contain CFC, Cadmium or softening agents, PFOS, VOC, toxic or dangerous materials. This solution does not represent any risk to human health or environment.

4. First Aid Measures

- 4.1. General advice Medical first aid is not necessary.
4.2. Inhalation Inapplicable.
4.3. Skin contact No fatal effects. Wash skin with soap and water.
4.4. Eye contact No fatal effects. Remove contact lenses. Flush immediately eyes and under the eyelids with water.
4.5. Ingestion No fatal effects. Do not induce vomiting without medical advice.
4.6. Additional advice Symptomatic treatment.

5. Fire Fighting Measures

- 5.1. Suitable extinguishing media Solution is an extinguishing agent.
5.2. Usage Fire extinguishing spray ReinoldMax is considered to extinguish starting fires in-and outdoors of ordinary combustibles or fibrous materials (Fire Class A), flammable liquids (Fire Class B), Flammable gases (Fire Class C) and fires involving energized electrical equipment up to 1000V (Fire Class E).
5.3. Method Take of the cap, point and spray by using "Stop-Spray-Stop" method. This product does not require any special training before use. Usage and handling instructions are mentioned on package.





MATERIAL SAFETY DATA SHEET according to EC directive 2001/58/EC

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ReinoldMax STOP FIRE 500ml
ReinoldMax STOP FIRE 750ml
ReinoldMax STOP FIRE 1000ml

6. Accidental Release Measures

- | | |
|--------------------------------|---|
| 6.1. Personal precautions | Avoid contact with eyes. |
| 6.2. Environmental precautions | Inform appropriate authorities if large amounts enter drains. |
| 6.3. Methods for cleaning up | Wipe the foam with the cloth away. |

7. Handling and Storage

- | | |
|-----------------------------------|---|
| 7.1. Safe handling | Wash hands with soap after using fire extinguishing spray. Avoid contact with eyes. Protect pressurized container from the sunlight. Do not keep at the temperature over +50°C. Do not punch or burn the container after the use. Aluminum can is recyclable. |
| 7.2. Safe storage | Storage temperature range is from 0°C to +50°C. |
| 7.3. Shelf life | 36 months. Expiry date is marked on the bottom of the can. |
| 7.4. Additional data extinguisher | This solution can not be recognized as fire according to EN3 norms. |

8. Exposure Control and Personal Protection

- | | |
|---|---|
| 8.1. Components with workplace control parameters | None. |
| 8.2. Personal protective equipment | Aerosol fire extinguishing spray is only to be used for small starting fires and does not require any particular personal protective equipment. |
| 8.3. Environmental protection | Inform appropriate authorities if large amounts enter drains. |

9. Physical and Chemical Properties

- | | |
|---------------------------------|-------------------|
| 9.1. General | |
| Form | Liquid |
| Color | Light straw color |
| Odor | Characteristic |
| 9.2. Physical and chemical data | |
| pH (at 20°C) | 6,5-8,5 |
| Freezing point | -1°C |
| Boiling point | 100°C |

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MATERIAL SAFETY DATA SHEET according to EC directive 2001/58/EC

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ReinoldMax STOP FIRE 500ml
ReinoldMax STOP FIRE 750ml
ReinoldMax STOP FIRE 1000ml

9.2. Physical and chemical data

Oxidizing ability	Non-corrosive
Vapor tension (at 20°C)	1 Mpa
Flash point	Inapplicable
Flammability	Non-flammable
Self-ignition ability	Inapplicable
Upper-explosion limit	Inapplicable
Lower-explosion limit	Inapplicable
Density (at 20°C)	1 g/cm3
Solubility in water	100% soluble
Solubility in fats	Inapplicable
Continuous working time	15-30 sec.
Length of sprayed flow	3-4 meters
Temperature range	0°C to +50°C
Gas propellant	Nitrogen (N2)

10. Stability and Reactivity

10.1. Conditions to avoid	Do not keep at the temperature over +50°C.
10.2. Materials to avoid	None.
10.3. Hazardous decomposition	Thermal decomposition of solution prepared for use is not products expected to represent any risk.

11. Toxicological Information

11.1. Dangerous effects	Skin, eyes or digestive tract is not chronic.
11.2. Long-term, acute and chronic effects after short and long term exposure	
Sensitization	None
Narcotic effects	None
Cancerogenity	None
Mutagenity	None
Reproduction toxicity	None
Inhalation	None
Ingestion	May cause irritation
Skin contact	May cause light irritation
Eye contact	May cause irritation
Subchronic-chronic toxicity	Eyes and digestive tract irritations are not chronic.
11.3. Additional data	None

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MATERIAL SAFETY DATA SHEET according to EC directive 2001/58/EC

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ReinoldMax STOP FIRE 500ml
ReinoldMax STOP FIRE 750ml
ReinoldMax STOP FIRE 1000ml

12. Ecological Information

- | | |
|-------------------------------------|--|
| 12.1. Acute toxicity test | Amount of hazardous components is too small to involve mixture to be dangerous. |
| 12.2. Mobility | 100% mixable with water. |
| 12.3. Persistence and degradability | This solution contains a few organic fluorchemicals that have the potential to resist degradation and remain in the environment. Amount of hazardous components is too small to involve mixture to be dangerous. |

13. Disposal Considerations

- | | |
|------------------------------|---|
| 13.1. Product | Not classified as hazardous waste. Dispose in compliance with local and national regulations. |
| 13.2. Contaminated packaging | If recycling of aluminum is not practicable, dispose of in compliance with local regulations. |
| 13.1. Other data | None. |

14. Transport Information

Land transport ADR/RID:

- | | |
|-----------------------|---|
| ADR/ RID class: | 2 Gases: nitrogen, N2 |
| UN-Number: | 1950 AEROSOLS non-flammable |
| Hazard label: | 2.2 Compressed gas |
| Classification code: | 5A (Pressurized container; Asphyxiant: gases which are non-oxidizing, non-flammable and non-toxic). |
| Danger code: | - |
| Description of goods: | AEROSOLS |
| Additional: | May be packed together in an outer packaging for combination packagings:
- with other goods of Class 2;
- with goods of other classes, when the mixed packing is also permitted for these;
- or with goods which are not subject to the requirements of ADR. |

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MATERIAL SAFETY DATA SHEET according to EC directive 2001/58/EC

Page 6 of 6

ReinoldMax STOP FIRE 500ml
ReinoldMax STOP FIRE 750ml
ReinoldMax STOP FIRE 1000ml

Maritime transport IMDG:

ADR/ RID class:	2 Gases: nitrogen, N2
UN-Number:	1950 AEROSOLS non-flammable
Hazard label:	2.2 Compressed gas
EMS No:	F-D, S-U
Marine pollutant:	No
Proper shipping name:	AEROSOLS

Air transport IATA:

ADR/ RID class:	2 Gases: nitrogen, N2
UN-Number:	1950 AEROSOLS non-flammable
Hazard label:	2.2 Compressed gas
Proper shipping name:	AEROSOLS, non-flammable

15. Regulatory Information

- 15.1. This product is not classified as dangerous according to EU Directive 1999/45/EC and national laws. All substances in the preparation are registered in the EU.
- 15.2. Production according 75/324/EEC, 94/1/EC
- 15.3. Certificate TÜV product quality and safety No. R 60013548
EX-C-242 1066/B/01/08
EX-C-243 1066/B/01/08

16. Other Information

16.1. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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Muestra de ensayo
Test sample

Aerosol para fuegos incipientes
Aerosol for incipient fires

Modelo: “MINIFIRE-REINOLDMAX, 500 ML”
Model:



AFITI
LICOF

Centro de Ensayos e
Investigación del Fuego
Center for Fire Testing and Research

Asociación para el Fomento de la Investigación y la Tecnología de la Seguridad contra Incendios
Association for the Promotion of Research and Fire Safety Technology

Informe de Ensayo nº
Test Report Nr

8627/11



MINISTERIO
DE INDUSTRIA, TURISMO
Y COMERCIO

MINISTRY OF INDUSTRY, TOURISM AND TRADE

Tomás de la Rosa Sánchez, Director General de AFITI manifiesta:

- Que AFITI (Asociación para el Fomento de la Investigación y la Tecnología de la Seguridad contra Incendios), es una entidad sin ánimo de lucro y declarada de Utilidad Pública por el Consejo de Ministros, en su reunión de fecha 27 de enero de 1995.
- Que la titularidad del LICOF (Centro de Ensayos e Investigación del Fuego) es del Ministerio de Industria, Turismo y Comercio, R.D. 1614/1985 y O.M. de 21 de mayo de 1991, correspondiendo, por convenio, la gestión a AFITI.
- Que el/los ensayo/s que dan lugar al presente Informe Técnico, ha/n sido realizado/s en la Unidad Técnica de Ensayos (LICOF).
- Que la ejecución de dichos ensayos se ha desarrollado en el marco del Convenio de Colaboración entre la Asociación para el Fomento de la Investigación y la Tecnología de la Seguridad contra Incendios (AFITI) y la Asociación de Investigación y Desarrollo de la Madera de Castilla-La Mancha (A.I.M.C.M.).

Tomás de la Rosa Sánchez, General Manager of AFITI declares:

- That AFITI (Association for the Promotion of Research and Fire Safety Technology), is a non profit-making association and was declared Association of Public Utility by the Spanish Cabinet on 27th January 1995.
- That the ownership of LICOF (Centre for Fire Testing and Research) is of Ministry of Industry, Tourism and Trade, by R.D. 1614/85 and O.M. on 21st May 1991, corresponding, by agreement, the management to AFITI.
- That the tests included in this Technical Report have been carried out at the Technical Unit of Test (LICOF).
- That these tests have been developed under the framework of agreement signed between the Association for the Promotion of Research and Fire Safety Technology (AFITI) and Association for Wood Research and Development of Castilla-La Mancha (A.I.M.C.M.).

Fdo./Signed: **Tomás de la Rosa Sánchez**
Director General /General Manager

Reconocimientos / Acreditaciones: MINISTERIO DE INDUSTRIA, TURISMO Y COMERCIO, MINISTERIO DE FOMENTO, IMO y VKF-AEAI / *Recognition / Accreditation: AEAI / MINISTRY OF INDUSTRY, TOURISM AND TRADE, MINISTRY OF PUBLIC WORKS, IMO & VKF-AEAI.*

Organismo Notificado: ORGANISMO NOTIFICADO A LA COMISIÓN EUROPEA CON EL N° 1168 / *NOTIFY BODY TO THE EUROPEAN COMMISSION WITH NR. 1168.*

Miembro de: AELAF, AENOR, ASELF, AIDICO, EGOLF & NFPA.
Member of:

SEDE SOCIAL Y LABORATORIOS Camino del Estrechillo, 8
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