



GeM
Government
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TERMINATE

FIRE SAFETY SOLUTION PVT. LTD.

www.terminatefire.com

APPROVED BY :

Tested by- **NTH** (Government Of India)

Tested by- Fire Taste And Research Laboratory. **NABL** Accredited

APPROVED BY :



(Accredited Powder)



(Accredited Powder)





MANUFACTURE
TFO - FIRE EXTINGUISHER BALL
TERMINATE - AUTOMATIC FIRE EXTINGUISHER DEVICE

Subject: Proposal for Installation of TERMINAT Portable and Moveable Automatic Type Fire Extinguisher Devices

Dear Sir / Mam,

I trust this message finds you well. I am writing to bring to your attention a revolutionary advancement in fire safety technology – the TERMINAT Portable and Moveable Automatic Type Fire Extinguisher Device.

As we are all aware, the devastating impact of fires necessitates constant innovation to enhance safety measures. The TERMINAT device presents a cutting-edge solution with numerous advantages over traditional manual fire extinguishers. Here are some key features:

No Maintenance or Repairs for 5 Years: Unlike traditional fire extinguishers that require annual maintenance and repairs, the TERMINAT device is designed to operate efficiently for a continuous period of 5 years without any need for intervention.

No Technical or Skilled Manpower Required: The device eliminates the dependence on technical and skilled manpower, streamlining the fire safety process and reducing associated costs.

No Training Necessary: With its user-friendly design, the TERMINAT device can be operated by individuals of any age group without the need for specialized training.

Ease of Use: The device is exceptionally easy to handle, making it accessible to people of all skill levels. Its intuitive design ensures swift and effective deployment.

Rapid Activation: Activating within 5 to 10 seconds, the TERMINAT device swiftly brings fires under control, minimizing potential damage and risks.

Post-Operation Signal: The device is equipped to emit a signal after operation, providing a clear indication that it has been deployed and the fire is being addressed.

In consideration of these remarkable benefits, we propose the installation of TERMINAT Portable and Moveable Automatic Type Fire Extinguisher Devices at various locations within our department. This advanced technology promises enhanced safety, reduced maintenance costs, and a more straightforward approach to fire prevention and control.

We kindly request your approval for the implementation of this state-of-the-art fire safety solution. Should you require further information or a demonstration of the TERMINAT device, please do not hesitate to contact us.

Thank you for your attention to this matter. We look forward to the opportunity to enhance the safety measures within our department.

TERMINATE FIRE SAFETY SOLUTION PVT LTD


DIRECTOR



APPROVED BY :



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CE/010595/0519





MANUFACTURE
TFO - FIRE EXTINGUISHER BALL
TERMINATE - AUTOMATIC FIRE EXTINGUISHER DEVICE

Why modern automatic fire extinguishers are essential

1) Places where actual fire starts or from where fire starts and then spreads to a large extent such as electrical points in various government buildings, hospitals, ashram schools, school, health centers, warehouse, record rooms, or Anganwadi etc. CAPACITORS, SWITCH BOARDS, AC point. As additional security in all places such as ELECTRONICS AND ELECTRICAL EQUIPMENT (Eg. COMPUTERS, VENTILATORS, GENERATORS etc.) and ELECTRICAL PANEL ROOMS, sophisticated automatic fire extinguishers as prescribed above viz. Such fire extinguishers are capable of extinguishing the fire without any human intervention before the fire breaks out at the point of fire.

2) Sophisticated automatic fire extinguishers are also essential as barriers in the path of spread of fire after the fire, when the fire can be controlled automatically, this type of work cannot be done by conventional fire extinguishers automatically or without trained manpower. 3) It is essential to install automatic fire extinguishers in areas, institutions, government offices or other places where trained fire extinguishers are not working or where there may be restrictions on working.

4) In fire prone areas, during night time, when the respective offices are closed, during the absence of employees or during vacation period, the conventional fire fighting system installed fails and unfortunate incidents of fire occur. Therefore, at midnight, when the respective offices are closed, when the employees are not present or during holidays, automatic fire extinguishers can control and stop the fire before it breaks out.

5) Automatic Fire Extinguisher besides extinguishing the fire also gives a sound signal (audio signal) of fire.

6) In order to strengthen the overall traditional fire fighting system, it is necessary to use advanced automatic fire fighting equipment in the coming years. Hence, very easy to use, long lasting (five years without any additional cost and maintenance), automatic, post-fire notification, even in the absence of trained manpower as an additional measure at all of the above locations, where fire can start and along the fire spread path. And there is a need to install additional automatic fire extinguishers to protect against various types of fire.



Terminate Can Fight 4 Classes Of Fire

CLASS A

TRASH - WOOD - PAPER

TERMINAT is effective against fires involving paper, wood, testiles and plastice.



CLASS B

LIQUIDS

TERMINAT is effective against flammable liquid fire. These can be fires where cooking liquids, oil, gasoline, kerosene or paint have become ignited.



CLASS C

GASEOUS EQUIPMENT

TERMINAT is effective against fire involving flammable gases like propane, butane and methane.



CLASS D

ELECTRICAL EQUIPMENT

TERMINAT is effective against fires involving "Live" electrical equipment



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TERMINATE Automatic Fire Fighter (Extinguisher)" is a new revolutionary product which extinguishes fires, when in direct contact with flames. Install near fire-prone or throw it into a live fire and it will act automatically within 10-15 seconds.

This product is 100% Made in india with best Quality of Extinguisher Powder i.e. Mono Amonium Phosphat which is UL Approved as per Standards and ISI Marked . Our manufacturing facility is ISO certified. Quality system & product are designed by International Norms and approved technically by "CE". We tested our product with the national test house & government of india Laboratory and got excellent results.

AUTOMATIC FIRE EXTINGUISHER DEVICE

**IT EXCTINGUISHES FIRE AUTOMATICALLY
EVEN IF YOU ARE NOT THERE**



**APPROVED BY : – NTH (Government of India)
FTRL. NABL Accredited Lab**



**Non Toxic
to humans**



**Service Free &
5yr. Warranty**



**Tested &
Certified**



**Compact &
Lightweight**



**Easy to
Operate'**

Salient Features



- Automatic Activation
- Light in weight
- Mobile
- Compact in size
- Extremely easy to use
- Lightning fast in operation
- Not hazardous
- Bio-degradable
- Residuals 100% recyclable
- Negligible installation
- Ozone friendly
- Non toxic
- Multiple sensor
- 5 Years warranty
- No maintenance required
- 0% false alarm
- Electrically non conductive
- Give an alarm alerting you of danger
- Low clean up required
- Not harmful to humans, animals & environment
- Works on fires inside and outside
- No wiring and ducting required
- Works on most types of fires (A, B, C)
- Designed to work automatically and manually
- Any age group can activate
- Water and dust proof

Terminate Device is an Automatic & Portable Fire Extinguisher, Which acts Immediately in **Fire Emergencies**



TERMINATE-1300D

CE Certification No. - CE010595/0519
Gross Weight - 1.3 kg (Net Weight - 1.2 kg)
Type - Dry Powder ABCD - 90 Map UL Listed
4 Sensor 3 way
Diameter (mm) - 116/195 - HDPE BODY
Protection Area - <4 Cubic Meter
Activation Time - 5 to 10 Second
Noise (dB) - <120
Working Temperature - 80°C/90°C



TERMINATE-1300DF FOAM BASE

CE Certification No. - CE010595/0519
Gross Weight - 1.3 kg (Net Weight - 1.2 kg)
Type - FOAM (Liquid Type)
10 Sensor 3 way
Diameter (mm) - 116/195 - HDPE BODY
Protection Area - <4 Cubic Meter
Activation Time - 3 to 9 Second
Noise (dB) - <120
Working Temperature - 80°C/90°C



TERMINATE-1500D

CE Certification No. - CE010595/0519
Gross Weight - 1.5 kg (Net Weight - 1.4 kg)
Type - Dry Powder ABCD - 90 Map UL Listed
10 Sensor 3 way
Diameter (mm) - 116/195 - HDPE BODY
Protection Area - <5 Cubic Meter
Activation Time - 3 to 9 Second
Noise (dB) - <120
Working Temperature - 80°C/90°C



Comparison Chart



Particulars		Terminate Device	Sprinkler	Pressure Cylinder Extinguisher	
				Water Based	Powder Based
Usage		Automatic & Manual	Automatic	Manual	Manual
Training		No Training Required	No Manual Operation	Training Required	Training Required
Maintenance		5 Year Maintenance Free	Routine/Complex Maintenance	Routine/Periodical	Routine/Periodical
Multiple Sensor		Yes	No	No	No
Activation Time		3-9 Seconds	10-15 Second	N/A	N/A
Malfunction		Zero	High	High	High
Activation Method		Open Fire	Smoke	N/A	N/A
Installation Time & Cost		Minimum	High	Medium	Medium
Extinguished Effect		Moist	Wet	Wet	Dry
Cleaning Effort		Very Low	Very High	High	Extremely High
Weight		1.3kg / 1.5 kg / 1.7 kg	N/A	5-10 kg	2-5 kg
Mobility		Yes	No	Yes	Yes
Health & Environment Implications		Harmless	Harmless	Harmless	Harmful
Aesthetics		Good	Good	Poor	Poor
Warning Signal		Yes	No	No	No
Reaction Time		Fast	Medium	Slow	Slow
Probability of reigniting		Low	Low	Low	Medium
Usage Distance		Safe Distance	No Approach	Close/High Risk	Close/High Risk Distance
FIRE CLASS					
A	Wooden Material	Good	Good	Good	Bad
	Paper, Textile	Good	Good	Good	Bad
	Bed Linen	Good	Good	Good	Bad
	Rubber, Celluloid	Good	Good	Good	Bad
	Plastic	Good	Good	Good	Bad
B	Gasoline	Good	Bad	Bad	Good
	Kitchen Fats	Good	Bad	Bad	Good
	Other Oils	Good	Bad	Bad	Good
C	Gases	Good	Bad	Bad	Good
D	Electrical Devices & Installation	Extinguishing	Extinguishing Good	Danger of	Extinguishing Good
		Good / Low	High Consequential	Electrocution / High	High Consequential
		Damage	Damage	Consequential Damage	Damage



TERMINATE Automatic Fire Extinguisher

COMPARISON

BETWEEN TERMINATE & MANUAL IMPORTED FIRE BALL

FEATURE	TERMINATE	IMPORTED FIRE BALL
Manufacturer details and Authentication	Batch no. Sr.no.Mfd date available on product	No manufacturer details
Extinguishing agent quality	MAP 90 UL Listed (world's best class)	Low class powder which does not has certificate details
Mechanism and body structue	Drum shape HDPE body	Ball shape thermacol body (thermacol banned now)
Activation seasons	Multi sensor around the body for quick and fact activation	Only one sensor horizontal shape around the ball
Shelf Life or warranty	5 Years	No warranty
Certificate	Tested by national test house (Govt of India) ISO, CE, OHSAS etc.	No certificate from authorised lab
Manufacturing Location	Made in India	Mostly from china
Distribution network	Strong distributor's and dealer's network on pan India level	No network, no ethic
Back up to team support	Qualified team sales and with corporate office support over pan india level	No team work, no support
Environment support	Eco Friendly Powder, non toxic, harmless, bio degradable	No environmental support with powder properties





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TFO - FIRE EXTINGUISHER BALL
TERMINATE - AUTOMATIC FIRE EXTINGUISHER DEVICE

DIFFERENCES BETWEEN **TERMINATE** HDPE DRUM SHAPE FIRE BALL (MAKE IN INDIA) AND THERMOCOL FIRE BALL

1. THE OUTER CASING OF THE DRUM SHAPE FIREBALL IS MADE USING HDPE MATERIAL AND IS BIODEGRADABLE, WHILE THE THERMOCOL FIRE BALL IS AN ENVIRONMENTALLY HAZARDOUS SUBSTANCE AND IS BANNED FROM USE IN INDIA.
2. DRUM SHAPE FIRE BALL USES MAP 90 UL LISTED (ISI) MARK POWDER WHILE THERMOCOL FIRE BALL USES MAP 30 OR LESS.
3. THE DRUM SHAPE FIREBALL HAS SENSORS ON ALL SIDES, SO AFTER A FIRE, THE DEVICE ACTIVATES 100% IN 5 TO 10 SECONDS, WHEREAS IN A THERMOCOL FIREBALL THERE IS ONLY ONE SENSOR, SO ACTIVATION MAY BE DELAYED.
4. DUE TO THE DRUM SHAPE OF THE DRUM SHAPE FIREBALL, THE POWDER IN IT COVERS THE SURFACE IN AN AREA OF 10X10 (HORIZONTALLY) WHEREAS IN A THERMOCOL FIREBALL IT SPREADS ONLY VERTICALLY SO LESS SURFACE AREA IS COVERED.
5. IF THE DRUM SHAPE DEVICE IS THROWN AWAY, IT WILL STOP IN ONE PLACE DUE TO ITS SIZE, WHEREAS THE THERMOCOL FIRE BALL IS LESS LIKELY TO STOP IN ONE PLACE DUE TO ITS BALL SHAPE.



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CE/010595/0519





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TERMINATE एच.डी.पी.ई ड्रम शेप फायरबॉल (Make in India)

आणि थमोकॉल फायरबॉल यामधील ठळक फरक

- १) ड्रम शेप फायर मध्ये बाहेरील आवरण हे एच.डी.पी.ई मटेरीयल वापरून बनलेले आहे तेच हे बायोडीग्रेडेबल आहे, तर थमोकॉल फायरबॉल हा वातावरणासाठी घातक घटक असून त्यावर भारतामध्ये वापरण्यात बंदी आहे.
- २) ड्रम शेप फायर बॉल मध्ये MAP 90 UL Listed (ISI) पावडर वापरली आहे, तर थमोकॉल फायर बॉल मध्ये MAP 30वा त्यापेक्षा कमी प्रतीची पावडर वापरली जाते.
- ३) ड्रम शेप फायरबॉल मध्ये सर्व बाजूने सेन्सर बसवलेले आहेत. त्यामुळे आग लागल्यानंतर हे उपकरण 100% जास्तीत जास्त 5 ते 15 सेकंदामध्ये Activate होते. तर थमोकॉल फायरबॉल मध्ये फक्त एकच सेन्सर असल्यामुळे Activate होण्यास विलंब लागू शकतो अथवा ते कार्यान्वयीत न होता फेल होण्याची शक्यता असते.
- ४) ड्रम शेप फायर बॉल च्या ड्रम शेप मुळे त्यात असलेली पावडर साधारणपणे 10 x 10 फूट परिसरातल पृष्ठ भागाला आवरण करू शकते (Horizontally), तर थमोकॉल फायरबॉल मध्ये हा फक्त वरच्या बाजूने (Vertically) पसरतो त्यामुळे कमी पृष्ठभाग व्यापला जातो. तसेच त्यामधील पावडर चुकीच्या दिशेला फेकली जाऊन वाया जाण्याची शक्यता जास्त असते.
- ५) ड्रम शेप उपकरण दुरुन फेकण्यात आले तरी याच्या आकारामुळे तो एक जागी थांबतो व योग्य त्याच ठिकाणी आग विझवण्यास मदत होते. तर थमोकॉल फायरबॉल हा त्याच्याबॉल (Spherical) आकारामुळे एका जागी थांबण्याची शक्यता फार कमी असते.
- ६) ड्रम शेप फायरबॉल मध्ये उपकरण ठेवण्यात येणाऱ्या स्टॅंडची रचना अशी करण्यात आली आहे, ज्यामुळे उपकरण कार्यान्वयीत झाल्यानंतर पावडर पसरण्यात अडसर येत नाही. तर थमोकॉल फायरबॉलमध्ये स्टॅंडच्या रचनेमुळे पावडर पसरण्यात अडसर येतो व योग्य पद्धतीने सम प्रमाणात पावडर न पसरल्याने आग विझली जात नाही.





भारत सरकार

Government of India

उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय, उपभोक्ता मामले विभाग
Ministry of Consumer Affairs, Food & Public Distribution, Department of Consumer Affairs

राष्ट्रीय परीक्षण शाला (पश्चिमी क्षेत्र)

NATIONAL TEST HOUSE (Western region)

प्लॉट सं. एफ-१०, एम.आई.डी.सी., मरोल, अंधेरी (पूर्व), मुंबई - 400 093

Plot No. F-10, M.I.D.C., Marol Andheri (E), Mumbai - 400 093

परीक्षण प्रमाण पत्र

TEST CERTIFICATE

INTERIM/FINAL REPORT

Number of Copies issued Single

परीक्षण प्रमाण पत्र सं.

Test Certificate No

NTH(WR)/M(L)/2021/00349

जारी होने की तिथि

Date of Issue

20/08/2021

कोड नं

Code No

1629269383685

पृष्ठ

Page

1

पृष्ठों की संख्या

No of Pages

2

जिसे जारी करना है

Issued To

पता

Address

TERMINATE FIRE SAFETY SOLUTION PVT LTD.,

Plot No.21, Rameshwar Colony, Near Nuranl Colony,

ग्राहक का संदर्भ सं एवं दिनांक

Customer's Ref. No.

NIL

Date: 30/11/0002

पंजिका सं एवं दिनांक

Register No & Date

00349/NTH(WR)/M(L)/18/08/2021

परीक्षण सामग्री का विवरण

Description of Test Item

Fire Extinguisher Ball,
Brand Name - TFO (TERMINATE FIRE OFF),
Quantity - 04 Nos.

परीक्षण सामग्री का पहचान

Identification of Test Item

Fire Extinguisher Ball, Brand Name- TFO (TERMINATE FIRE
OFF), CE certificate No: 010595/019, Model AA TFO1300,
Batch No : F7/21/200, Mfg Date: 6/21, Exp Date: 5/26.

नमूना का विशिष्टि (यदि हों)

Product Specification (If any)

Manufacturer Specification.

नमूना प्राप्ति की तिथि

Date of Receipt of the Test Item

18/08/2021

कार्य सम्पादन की तिथि

Date(s) of Performance of Tests

From: 18/08/2021

To: 20/08/2021

व्यावहृत प्रणाली का पहचान

Method(s) used for Test

Manufacturer Specification.

नमूना प्रक्रिया जहाँ प्रासंगिक हों

Sampling Procedure where relevant

NA

Tested By

Aniruddha Mukherjee

SA(Mechanical)

Checked By

Kuppura Paramasivam

Scientist- B (Mechanical)

Approved By

Suhas D. Pingale

Scientist- B (NDT)

Note : Please See Overleaf / सूचना : कृपया पृष्ठ के पीछे ध्यान दें ।

44423



FIRE TEST & RESEARCH LABORATORY

NABL ACCREDITED & BIS RECOGNIZED LABORATORY

TEST REPORT



AS PER STANDARD TEST METHOD

REPORT NO. : 20210008
DATE:- 12/10/2021

PART- A

Details of Sample Received: -

- | | |
|---------------------------------|---|
| 1. Type of Sample | - FIRE EXTINGUISHING BALL(DRY
CHEMICAL POWDER ABC TYPE) |
| 2. Brand Name | - TFO (Terminate Fire Off) |
| 3. Capacity | - 1.18Kg. |
| 4. Fire Rating | - Class 'A', Class 'B' and Class 'C' |
| 5. Referred Standard | - NULL |
| 6. Test Method | - As per clients Testing Manual for Fire
Extinguishing Balls |
| 7. Date of Receipt of Sample(s) | - 13-08-2021 |
| 8. FTRL Code No. of the sample | - 2021-103-0008 |
| 9. Test Started on | - 15-09-2021 |
| 10. Test Completed on | - 08-10-2021 |

PART- B

DESCRIPTION OF SAMPLE: -

12 nos. of 1kg Fire Extinguishing Balls (Dry Powder Type) were submitted by the client. The Samples (Fire Extinguishing Balls) were meant for small fires and in the round shape with soft shell that contains the extinguishing agent (Dry Powder) and the fire ignition material (fuse).

NATURE AND METHOD OF TEST

The fire extinguishing balls (Dry Powder type) were tested as per the clients own Testing Manual for Fire Extinguishing Balls. At the request of the client, all the tests specified in the Testing manual were conducted and reported under Part- C of this test report.

PART- C

TEST RESULTS: -

GENERAL REQUIREMENTS

General Appearance:- The extinguishing balls shall not show any cracks, tears or leakage of the extinguishing agent, when inspected visually.

Observations - Complies



Page 1 of 2



Certificate

This is to Certify that
**TERMINATE FIRE SAFETY SOLUTION
PVT. LTD.**

No. 21, Rameshwar Colony, Jamkhed,
Ahmednagar - 413201, Maharashtra, India

has been found in Compliance with requirements of
Environmental Management System

ISO 14001:2015

for the following scope:

Manufacturing, Selling, Purchasing, Importing, Exporting, Servicing, Broker & Dealing in Various Types of Fire Extinguishers, Fire Fighting & Safety Equipment's, Life Saving Devices, Fire Extinguishing Balls & Manufacturing of Crackers & Automatic Portables Fire Extinguishers, Manufacturing of Fire Safety Products:
TFO - Automatic Fire Extinguisher Ball / Drum ,
UFO (universal fire off)- Fire Extinguisher Ball / Drum
TERMINATE- Automatic Fire Extinguisher Device / Ball / Drum
(IPX2 WATER PROOF)

Certificate No. : EMS/010594/0519

Original Certificate Date: 21-May-2019

Issue Date : 16-June-2022

Expiry Date : 15-June-2025

To check this certificate status visit:
"<http://uasl.uk.com/certifiedorganization.html>"

Authorised Signature

Quality Control Certification

UK Office: 1929, Chynoweth House,
Trevisson Park, Truro-TR48UN, Cornwall, UK

India Office: 2nd Floor, Aman Market,
Narela Mandi, Delhi - 110 040, India



"Quality Control Certification (QCC)" accredited by "UASL, England, UK". This certificate remains the property of "QCC" to whom it must be returned on request.



Certificate of Compliance

**Application for
Low Voltage Directive (LVD) 2014/35/EU.
Electromagnetic Compatibility (EMC) 2014/30/EU.**

This is to certify that the product(s):
Manufacturing, Selling, Purchasing, Importing, Exporting, Servicing, Broker &
Dealing in Various Types of Fire Extinguishers, Fire Fighting & Safety
Equipment's, Life Saving Devices, Fire Extinguishing Balls & Manufacturing of
Crackers & Automatic Portables Fire Extinguishers,
Manufacturing of Fire Safety Products:
TFO - Automatic Fire Extinguisher Ball / Drum ,
UFO (universal fire off)- Fire Extinguisher Ball / Drum
TERMINATE- Automatic Fire Extinguisher Device / Ball / Drum
(IPX2 WATER PROOF)

Manufactured by
**TERMINATE FIRE SAFETY SOLUTION
PVT. LTD.**

No. 21, Rameshwar Colony, Jamkhed,
Ahmednagar - 413201, Maharashtra, India

has been assessed & found in accordance with the requirements of
Low Voltage Directive (LVD) 2014/35/EU.

Electromagnetic Compatibility (EMC) 2014/30/EU

QCC is non-notified certification body, issue this
'compliance certificate' after audit of manufacturer product(s) & technical file(s).

This certificate applies to the tested sample only not for whole production.

It's manufacturer sole responsibility to meet all the necessary conformity
assessment activities according to **LVD 2014/35/EU & EMC 2014/30/EU** and
related standards before placing them on the market & CE mark on the product(s).

Certificate No. : **CE/010595/0519**

Original Certificate Date : **21-May-2019**

Issue Date : **16-June-2022**

Expiry Date : **15-June-2025**

To check this certificate status visit:
"<http://uasl.uk.com/certifiedorganization.html>"

Authorised Signature

For **Quality Control Certification**

UK Office: 1929, Chynoweth House,
Trevissome Park, Truro-TR48UN, Cornwall, UK



CE



Quality Control Certification accredited by UASL, UK
This certificate doesn't provide the certified organisation with immunity from its legal obligations.
This certificate remains the property of QC Certification to whom it must be returned on request.



CERTIFICATE

of compliance

This is to certify that the

TERMINATE FIRE SAFETY SOLUTION PVT. LTD.

Comply for

Quality Warranty:2010

Quality Management System - Requirement

List of Items Manufactured by
Terminate Fire Safety Solution Pvt. Ltd.
at their manufacturing site:

NO. 21, RAMESHWAR COLONY, NEAR NURANI COLONY, JAMKHED,
AHMEDNAGAR – 413201, MAHARSHTRA, INDIA

Under products of:

Manufacturing, Selling, Purchasing, Importing, Exporting, Servicing, Broker & Dealing in Various Types of Fire Extinguishers, Fire Fighting & Safety Equipment's, Life Saving Devices, Fire Extinguishing Balls & Manufacturing of Crackers & Automatic Portables Fire Extinguishers, Manufacturing of Fire Safety Products: TFO - Automatic Fire Extinguisher Ball / Drum , UFO (universal fire off)- Fire Extinguisher Ball / Drum TERMINATE- Automatic Fire Extinguisher Device / Ball / Drum (IPX2 WATER PROOF)

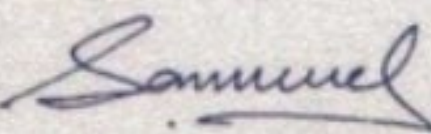
Certificate Number: QMS22080535

The validity of this certificate can be verified at www.ukicl.org.uk

Date of Certification: 17/08/2022
2nd Surveillance Due: 16/08/2024

1st Surveillance Due: 16/08/2023
Expire/ Re-Certificate Due: 16/08/2025




Authorise Signatory

This certificate is the property of UK International Certification Limited and shall be returned immediately on request. The validity of certificate is subjected to regular surveillance audit on or before above mention date. UK International Certification Limited is an independent system, products and personal assessment certification body registered with the registrar of companies for England and wales under section 1115 of the company's act, 2006. UK Office:- 27, Old Gloucester Street, London, United Kingdom, WC1N 3AX, Company Number: 12810906, Website:- www.ukicl.org.uk ; E-mail:- info@ukicl.org.uk



CERTIFICATE

of compliance

This is to certify that the

TERMINATE FIRE SAFETY SOLUTION PVT. LTD.

Comply for

Eco Warranty:2010

Environment Management System - Requirement

List of Items Manufactured by
Terminate Fire Safety Solution Pvt. Ltd.
at their manufacturing site:

NO. 21, RAMESHWAR COLONY, NEAR NURANI COLONY, JAMKHED,
AHMEDNAGAR – 413201, MAHARSHTRA, INDIA

Under products of:

Manufacturing, Selling, Purchasing, Importing, Exporting, Servicing, Broker & Dealing in Various Types of Fire Extinguishers, Fire Fighting & Safety Equipment's, Life Saving Devices, Fire Extinguishing Balls & Manufacturing of Crackers & Automatic Portables Fire Extinguishers, Manufacturing of Fire Safety Products: TFO - Automatic Fire Extinguisher Ball / Drum , UFO (universal fire off)- Fire Extinguisher Ball / Drum TERMINATE- Automatic Fire Extinguisher Device / Ball / Drum (IPX2 WATER PROOF)

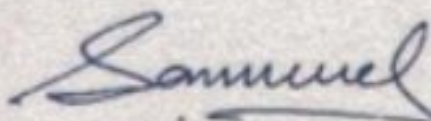
Certificate Number: QMS22080534

The validity of this certificate can be verified at www.ukicl.org.uk

Date of Certification: 17/08/2022
2nd Surveillance Due: 16/08/2024

1st Surveillance Due: 16/08/2023
Expire/ Re-Certificate Due: 16/08/2025




Authorise Signatory

This certificate is the property of UK International Certification Limited and shall be returned immediately on request. The validity of certificate is subjected to regular surveillance audit on or before above mention date. UK International Certification Limited is an independent system, products and personal assessment certification body registered with the registrar of companies for England and wales under section 1115 of the company's act, 2006. UK Office:- 27, Old Gloucester Street, London, United Kingdom, WC1N 3AX, Company Number: 12810906, Website:- www.ukicl.org.uk ; E-mail:- info@ukicl.org.uk



Certificate

This is to Certify that
**TERMINATE FIRE SAFETY SOLUTION
PVT. LTD.**

**No. 21, Rameshwar Colony, Jamkhed,
Ahmednagar - 413201, Maharashtra, India**

has been found in Compliance with requirements of
Quality Management System
ISO 9001:2015

for the following scope:

**Manufacturing, Selling, Purchasing, Importing, Exporting, Servicing, Broker &
Dealing in Various Types of Fire Extinguishers, Fire Fighting & Safety
Equipment's, Life Saving Devices, Fire Extinguishing Balls & Manufacturing of
Crackers & Automatic Portables Fire Extinguishers,
Manufacturing of Fire Safety Products:
TFO - Automatic Fire Extinguisher Ball / Drum ,
UFO (universal fire off)- Fire Extinguisher Ball / Drum
TERMINATE- Automatic Fire Extinguisher Device / Ball / Drum
(IPX2 WATER PROOF)**

Certificate No. : QMS/010593/0519

Original Certificate Date : 21-May-2019

Issue Date : 16-June-2022

Expiry Date : 15-June-2025

To check this certificate status visit:
"<http://uasl.uk.com/certifiedorganization.html>"

Authorised Signature

Quality Control Certification

UK Office: 1929, Chynoweth House,
Trevissome Park, Truro-TR48UN, Cornwall, UK

India Office: 2nd Floor, Aman Market,
Narela Mandi, Delhi - 110 040, India



"Quality Control Certification (QCC)" accredited by "UASL, England, UK". This certificate remains the property of "QCC" to whom it must be returned on request.



Scan this code with your smart phone
to verify the certificate



Certificate of Registration

This is to certify that the OH&S Management System of
**TERMINATE FIRE SAFETY SOLUTION
PRIVATE LIMITED**

**RAMESHWAR COLONY, PLOT NO-21, JAMKHED, NEAR NORANI COLONY,
JAMKHED, AHMEDNAGAR, MAHARASHTRA - 413201, INDIA**

has been assessed by PQC and found to comply with the requirements of

**(OH&S-OCCUPATIONAL HEALTH AND SAFETY
MANAGEMENT SYSTEM)**

OHSAS 18001:2007

For the following scope:

MANUFACTURING OF FIRE SAFETY PRODUCT'S :-

- **TFO-AUTOMATIC FIRE EXTINGUISHER BALL**
- **TERMINATE- AUTOMATIC FIRE EXTINGUISHER DEVICE/BALL /DRUM**

Certification Calendar:

Certificate No: INOHSM/MH-0905/3311

Initial Registered Date: 09.05.2022

Issuance Date: 09.05.2022

Date of Expiry: 08.05.2025

1st Surv. Due: 08.05.2023

2nd Surv. Due: 08.05.2024



Authorized Signatory

PARAMOUNT QUALITY CERTIFICATIONS

27, Old Gloucester Street, London, WC1N 3AX, United Kingdom. Email:- info@pqcert.in

Validity of this certificate is subject to successful completion of surveillance audit on or before of due date.

(In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal.)

Certification Verification: Please check this validity of the certificate at:- <https://pqcert.in/certified-clients/> or www.pqcert.in at Certified Client

This Certificate remains the property of PQC & shall be returned immediately upon request.

18001:2007
OHSAS



www.pqcert.in

प्रारूप आरजी - 2
Form RG - 2



भारत सरकार
Government of India
व्यापार चिन्ह रजिस्ट्री
Trade Marks Registry
व्यापार चिन्ह अधिनियम, 1999
Trade Marks Act, 1999

क्रमांक
No. 3129681

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र, धारा 23 (2), नियम 56 (1)
Certificate of Registration of Trade Mark, Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No. 5433368

दिनांक /Date 02/05/2022

ज. संख्या /J. No. 2063

यह प्रमाणित किया जाता है कि जिस प्रकार चिन्ह की समाकृति इसके साथ संलग्न है, वह
के बारे में दिनांक नाम से रजिस्ट्रीकृत हो चुका है।

Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of:-

TERMINATE FIRE SAFETY SOLUTION PRIVATE LIMITED, PLOT NO. 21, RAMESHWAR COLONY, NEAR NORANI COLONY, JAMKHED,
AHMEDNAGAR, MAHARASHTRA, INDIA, 413201, Small Enterprise, (Body Incorporate)

In Class 9 Under No. 5433368 as of the date 02 May 2022 in respect of

Fire safety equipments

Trade Mark No. 5433368
Annexure of Certificate No.: 3129681
Date 02/05/2022

Trade Mark as annexed

मेरे निर्देश पर आज के मास के वे दिन को इस पर मुद्रा लगायी गई

Sealed at my direction, this 14th day of December, 2022



व्यापार चिन्ह रजिस्ट्री
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार
Registrar of Trademarks

रजिस्ट्रीकरण आवेदन की तारीख से 10 वर्ष के लिए है और तदोपरान्त वह 10 वर्ष की कालावधि के लिए और प्रत्येक 10 वर्ष की कालावधि के अवसान पर भी नवीनीकृत किया जा सकेगा।

Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years.

यह प्रमाणपत्र विधि कार्यवाहियों में प्रयोग के लिए या विदेश में रजिस्ट्रीकरण अभिप्राप्त करने के लिए नहीं है।

This certificate is not for use in legal proceedings or for obtaining Registration abroad.

टिप्पणी - इस व्यापार चिन्ह के स्वामित्व में कोई परिवर्तन होने पर, या कारोबार के मुख्य स्थान के पते में या भारत में तामील के लिए पते में परिवर्तन होने पर परिवर्तन के लिए आवेदन तुरंत किया जाना चाहिए।

Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change.

CERTIFICATE NO:
DIPP147829



Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade

#startupindia

CERTIFICATE OF RECOGNITION

This is to certify that **TERMINATE FIRE SAFETY SOLUTION PRIVATE LIMITED** incorporated as a **Private Limited Company** on **02-05-2019**, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in 'Safety' Industry and 'Others' sector as self-certified by them.

This certificate shall only be valid for the Entity up to **Ten** years from the date of its incorporation only if its turnover for any of the financial years has not extended ₹ **100 Cr.**

03-10-2023
DATE OF ISSUE

01-05-2029
VALID UPTO



GeM[®]
Government
e Marketplace
Efficient • Transparent • Inclusive

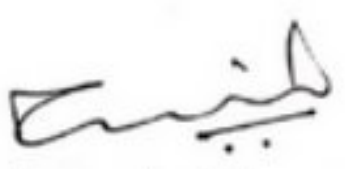


CERTIFIED

GeM PORTAL USER

Juber Usman Sayyed

has been **SILVER CERTIFIED** for completing the online assessment that covered BASIC functionality of the Government e-Marketplace (GeM) portal.



Awarded by:
P.K .Singh
CEO, GeM SPV

2023

WE ARE PROUD TO BE ASSOCIATED WITH



भारत सरकार
GOVERNMENT
OF INDIA



भारतीय सेना



महाराष्ट्र राज्य विद्युत वितरण कंपनी मर्यादित

Hospitals, Maharashtra State Transport, Indian Oil, Bharat Petroleum, Industries, Schools, Mahindra Gov.of Maharashtra, Mahavitaran, Mseb, L&T, Team India, Film production on company, Nagar Palika Fire Brigade, Event management company, Fire safety agency, Municipal Corporation