

DELTA
FIRE SYSTEMS LTD.

Jews Lane
Dudley DY3 2AB
Tel: 01902 664181
Fax: 01902 665538

E-mail: sales@deltafiresystems.co.uk

IT'S OUR BUSINESS TO HELP YOU PROTECT YOUR BUSINESS



**We are based in DUDLEY, in the West Midlands
and are ideally based to cover ALL the UK.**

We are **ISO9001** and **OHSAS18001** accredited to ensure our Quality and Service.

We are members of the **E C A** (Electrical Contractors Association) who Guarantee our work.

We are based in DUDLEY, in the Midlands, and are ideally based to cover ALL the UK.

We supply and service Fire Extinguishers, Fire Blankets, Fire Alarms and Emergency Lighting.

We also carry out Portable Appliance Testing (plugs) and Fixed Wire Testing (fuse boards).

We also supply Safety Signs, First Aid Kits, Eye Wash Stations, Fire Extinguisher Stands and Fire Extinguisher Cabinets.

We carry out Risk Assessments, Fire Risk Assessments and Staff Training

www.deltafiresystems.co.uk



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DELTA FIRE SYSTEMS LTD is a fire protection company, offering a number of services to factories, shops, offices and all commercial premises throughout the U K.

We are a ISO9001: 2008 and BS OHSAS 18001: 2007 Registered company working to the latest British / EN standards.

We are members of the E C A (Electrical Contractors Association).

We are '**SAFE CONTRACTOR**' accredited.

Any work carried out is fully certified and carries a full insurance indemnity cover.

Listed below are some of the services we provide

- ✓ **FREE SURVEYS**
- ✓ **FIRE EXTINGUISHER SUPPLY AND SERVICING**
- ✓ **FIRE ALARM INSTALLATION AND SERVICING**
- ✓ **PORTABLE APPLIANCE TESTING**
- ✓ **SOCKET TESTING**
- ✓ **EMERGENCY LIGHTING INSTALLATION AND SERVICING**
- ✓ **STAFF TRAINING**
- ✓ **RISK ASSESSMENT**
- ✓ **C C T V SYSTEMS**
- ✓ **FIXED WIRE INSTALLATION TESTING**
- ✓ **FIRE RISK ASSESSMENTS**
- ✓ **ELECTRICAL WORK**
- ✓ **FIRE DOORS**
- ✓ **DOOR ENTRY SYSTEMS**

We can also advise on the latest signage required.

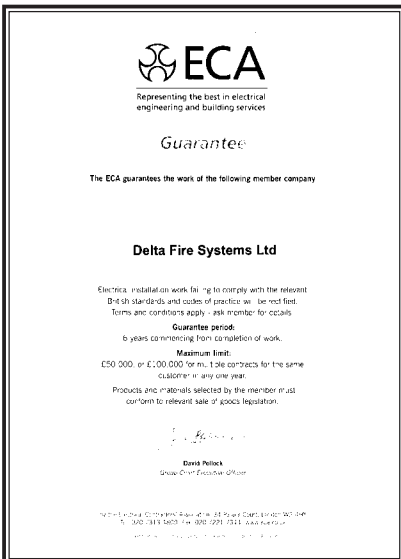
The above is only a small part of the services we provide.

We can adapt services to meet individual requirements.

We are ISO9001 and OHSAS18001 accredited to ensure our Quality and Service.



We are members of the E C A (Electrical Contractors Association) who Guarantee our work.



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DELTA

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**PROOF IN ACTION
FROM THIS**



TO THIS

IN 10 SECONDS!

DELTA

FIRE SYSTEMS LTD.

Servicing Key Points

Fire Extinguishers

Free Survey

20 point check

Certificate of Inspection

No call out charge

No labour charge

£5,000,000 Insurance Cover

Service carried out to BRITISH STANDARDS

(B.S. 5306 Part 3)

Engineers trained to F.E.T.A. Standards

(Fire Extinguisher Trades Association)

Qualified to ISO 9001 2000

No 'EXTRA' work carried out

without your authority



JEWES LANE, DUDLEY, WEST MIDLANDS, DY3 2AB
FREEPHONE 0800 0687 555 FAX 01902 665 538



DELTA

FIRE SYSTEMS LTD.

FIRE ALARMS (Bells only) £58.00

Up to ten items,

EMERGENCY LIGHTING £42.00

Up to ten lights,

PORTABLE APPLIANCE TESTS £2.00

Per item.

(Appliances less than 12 months old are not tested due to guarantee)

Fixed wire testing from £150.00

MICROWAVE OVEN TEST £2.00

Per oven

ELECTRICAL SOCKET TEST £1.00

Per power point

STAFF TRAINING

Video

Questionnaire

Answers

Use of Extinguishers

Certificate

Up to ten staff



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DELTA

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FIRE EXTINGUISHERS

WATER

Co2



Squeeze grip operation
Corrosion resistant finish
Internal polyethylene lining
Protective Plastic base
Kitemarked to BS En3
Complete with wall hook

Squeeze grip operation
Corrosion resistant finish
Harmless to machinery
Kitemarked to BS En3
Complete with wall hook



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We also carry out Portable Appliance Testing (plugs), Fixed Wire Testing (fuse boards) and microwave oven testing.

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FIRE EXTINGUISHERS FOAM



Squeeze grip operation
Corrosion resistant finish
Protective Plastic base
Kitemarked to BS EN3
Complete with wall hook



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DELTA

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FIRE EXTINGUISHERS POWDER



Squeeze grip operation
Corrosion resistant finish
Protective plastic base
Kitemarked to BS En3
Complete with wall hook



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DELTA

FIRE SYSTEMS LTD.

FIRE EXTINGUISHERS SPECIAL RISKS

Automatic



Automatically discharges at 68 C
Epoxy coated cylinder
Complete with ceiling bracket

Metal Fire Risk



Squeeze grip operation
Corrosion resistant finish
Protective Plastic base
For use on all metal fires
Including lithium, sodium
magnesium and aluminium



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DELTA

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FIRE BLANKETS



KITE MARK CERTIFIED FIRE BLANKETS
BS 6575 : 1985 & BS EN 1869 : 1997



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We install and service Fire Alarms and Emergency Lighting.

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FIRE ALARMS INSTALLED TO BS5389



Minimum Protection
Smoke detectors should be located every 7 m of hallways and escape routes.
Heat detectors should be sited in kitchens, boiler rooms, garages etc. (Within 5m of potential fire risks).
Smoke and Heat detectors should be located centrally on the ceiling. On sloping ceilings install the heat/smoke detector 2m from highest point.
Call points and sounders should be fitted by Fire Exits, stairs, etc.
Cable run
Cable runs from the main fuse board to the panel (1&4), then from the panel to each item to the end of each zone and back again (firetvf).




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EMERGENCY LIGHTING



Emergency Lighting should be used to light the way to the Exit or Fire Exit in case of lighting failure and no natural light.



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STAFF TRAINING

Video
Know Your Fire Extinguishers and how to use them

Questionnaire
10 questions to help your staff understand the video.

Answers
If your staff have anything they are not sure of.

Raising The Alarm
Making sure your staff know the best way to make others aware of the fire.

Fire Exits
Making sure your staff know the safest way out in case of fire.

The Real Thing
Your staff get to set off a water and Co2 extinguisher.

Certificates
Each member of your staff receives a certificate with their name on it.



Up to ten staff APPROXIMATE 1.5 HOURS
MUST BE BOOKED BY PHONING THE OFFICE.
QSM 13

The Regulatory Reform
(Fire Safety) Order 2005
(FSO) came into effect in
October 2006 and replaced
over 70 pieces of fire
safety law.

HSE Community 1

Regulations Made For Safety 1000 000

A short guide to making your premises safe from fire.




A more guide to making your premises safe from fire

Let us know what you think

RAPID FIRE

Take the Fire Kills challenge



We also supply Safety Signs, First Aid Kits, Eye Wash Stations, Fire Extinguisher Stands and Fire Extinguisher Cabinets.



CABINETS, STANDS & COVERS



CABINETS

Single
Double



MOBILE FIRE POINT
(Holds two extinguishers)



COVERS

(4kg or 9kg)



VEHICLE BOX

6kg
9kg



STANDS
Single
Double



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DIRECTIONAL SIGNS TO FINAL EXIT



When deciding which signs to site in a building, it is most important that in the event of a fire, all occupants should be able to see and identify the quickest and safest exit from a building.

FIRE EXIT (final)
FIRE EXIT (up or straight on)
FIRE EXIT (left)
FIRE EXIT (left and up)
FIRE EXIT (left and down)
FIRE EXIT (down)
FIRE EXIT (right)
FIRE EXIT (right and up)
FIRE EXIT (right and down)

400mm x 130mm



A DOOR IS ONLY A FIRE EXIT IF FITTED WITH A PUSH BAR TO OPEN, BREAK GLASS BOLT OR A KEY BOX.



EXIT

If a FIRE EXIT is not the quickest or safest way out then the EXIT must be made clear.



PANORAMIC
200mm x 150mm

All prices exclude vat



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Fire Equipment Location Signs

Site above fire equipment to help locate in case of an emergency.
Fire points are used to indicate where groups of fire fighting equipment are situated.



site above extinguisher



site next to each call point



site above each fire hose



site above groups of fire equipment

Extinguisher Signs

Site above/beside each fire extinguisher to explain what that particular extinguisher is used for.



e.g. CO2
e.g. water



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IDENTIFICATION SIGNAGE



FIRE EXTINGUISHER SIGNS

should be fitted directly above the fire extinguisher to ensure correct usage

200mm x 90mm
or
150mm x 100mm







fire exit; fire hose; fire point; fire alarm; fire phone;
these signs should be fitted at "eye level"



assembly point



first aid

200mm x 150mm

PHOTOLUMINESCENT SIGNS

Glow in the dark for up to 516 mins. (5 hours)
Fully conform to DIN67510:part 4 and BRITISH STANDARDS BS 5499



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We Carry Out Free Surveys

Fire Risk Assessment

The Regulatory Reform (Fire Safety) Order 2005 (FSO) came into effect in October 2006 and replaced over 70 pieces of fire safety law.

The FSO applies to all non-domestic premises in England and Wales, including the common parts of blocks of flats and houses in multiple occupation (HMOs).

The law applies to you if you are:

- responsible for business premises
- an employer or self-employed with business premises
- responsible for a part of a dwelling where that part is *solely* used for business purposes
- a charity or voluntary organisation
- a contractor with a degree of control over any premises
- providing accommodation for paying guests

Under the FSO, the responsible person must carry out a fire safety risk assessment and implement and maintain a fire management plan. Further information on what you need to do when carrying out a risk assessment is available in the 5-step fire risk assessment checklist.

In addition, more detailed advice and guidance on the implementation of a fire risk management plan can be found in the series of guidance documents available below or on the Delta Fire Systems website. The more technical guidance documents have been produced with specific types of business premises in mind.

If, having completed a fire risk assessment, you need more practical advice or information, your local Fire and Rescue Authority may be able to help. You may feel more comfortable employing one of our fire safety specialist to help you.

● Guide 1 - Offices and shops	ISBN 1 85112 815 8
● Guide 2 - Factories and warehouses	ISBN 1 85112 816 6
● Guide 3 - Sleeping accommodation	ISBN 1 85112 817 4
● Guide 4 - Residential care premises	ISBN 1 85112 818 2
● Guide 5 - Educational premises	ISBN 1 85112 819 8
● Guide 6 - Small & medium places of assembly	ISBN 1 85112 820 4
● Guide 7 - Large places of assembly	ISBN 1 85112 821 1
● Guide 8 - Theatres and cinemas	ISBN 1 85112 822 8
● Guide 9 - Outdoor events	ISBN 1 85112 823 5
● Guide 10 - Healthcare premises	ISBN 1 85112 824 2
● Guide 11 - Transport premises and facilities	ISBN 1 85112 825 9

The Regulatory Reform (Fire Safety) Order 2005 (FSO)