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and Ex e-2

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~~Protection~~

~~Competency |~~

~~Measuring Levels~~

~~of Personnel~~

~~Competency~~ *The*

Hidden Dangers

Of The 50's

Kitchen | Hidden

Killers |

Absolute History

~~Dangerous~~

~~Substances~~ And

~~Explosive~~

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Guidance
Atmospheres
Regulations 2002
(DSEAR) require
employers to

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control the
risks to
And Explosive
safety...
Atmospheres

~~The Dangerous
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substances can
Guidance
put peoples'
Legislation
safety at risk
Series
from fire and
explosion. DSEAR

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(ACOP) and
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Regulations 2002
(DSEAR). These
Regulations...

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explosive
atmospheres
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1 The Dangerous
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Atmospheres
Regulations 2002
(DSEAR) Approved
Code of Practice
(ACOP) text and
associated

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guidance provide practical advice on how you can comply with the requirements of the Regulations. 2 The ACOP is intended primarily for an informed and experienced audience such as professional health and

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Regulations
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safety staff and those who may give advice to smaller businesses rather than the small businesses themselves.

~~Dangerous substances and explosive atmospheres fire.~~

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Dangerous
explosives.
substances
corrosive to
metals. Some of
the largest
fires in the UK
have been due to
inadequately
controlled
ignition sources
in areas where
an explosive
atmosphere is or
becomes present,

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Substances
caused, for
example, by
highly flammable
liquids or
combustible
dusts.

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Dangerous
Substances and
Explosive
Atmospheres
Regulations . . .

The Dangerous
Substances and

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Atmospheres
Regulations 2002
is up to date
with all changes
known to be in
force on or
before 03
December 2020.
There are
changes that may
be brought
into...

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Dangerous
~~The Dangerous
Substances and
Explosive
Atmospheres . . .
Elimination or
reduction of
risks from
dangerous
substances. 7.
Places where
explosive
atmospheres may
occur. 8.
Arrangements to~~

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Substances
deal with
accidents,
And Explosive
incidents and
Atmospheres
emergencies. 9.
Regulations,
Information,
instruction and
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training. 10.
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Identification
Practice And
of hazardous
Guidance
contents of
containers and
Legislation
pipes. 11. Duty
Series
of co-
ordination. 12.

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Substances
outside Great
And Explosive
Atmospheres

~~The Dangerous
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Atmospheres ...~~

The HSE has
consolidated
five Approved
Codes of
Practice (ACoP)
under the

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Dangerous
Substances and
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Atmospheres
Regulations
(DSEAR). These
cover issues
from plant
design and
operation
through to
maintenance, in
order to help
employers easily

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Substances
And Explosive
Atmospheres
Regulations
understand how
to protect their
workers from
dangerous
substances and
explosive
atmospheres.

~~DANGEROUS
SUBSTANCES IN
THE WORKPLACE:
UPDATED ACOP |~~

Compass
DSEAR

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Substances
DSEAR. The
And Explosive
Dangerous
Atmospheres
Substances and
Explosive
Atmospheres
Regulations 2002
Regulations 2002
Code Of
are concerned
with protection
Practice And
against risks...
Guidance
ATEX and
Legislation
explosive
Series
atmospheres.
Explosive

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Dangerous
Substances in
the workplace
can be caused by
flammable gases,
mists or...
Petroleum.
Petrol is a
dangerous
substance...

~~DSEAR~~

~~Regulations~~

~~Fire and~~

~~explosion~~

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Dangerous
Substances and
Explosive
Atmospheres
Regulations 2002
(DSEAR) require
risks from the
indoor storage
of Dangerous
Substances to be
controlled by
elimination or
by reducing the
quantities of

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Dangerous
Substances
in the workplace
to a minimum and
providing
mitigation to
protect against
foreseeable
incidents.

Practice And
Storage of
flammable
liquids — Fire
and explosion
Check the

Get Free

Dangerous

history of the
substance?

Almost all
organic dusts
(flour- $C_6H_{10}O_5$)
and a large
number of metals
dusts

(aluminium,
titanium and
magnesium) can
form explosive
atmospheres. The
SDS for the

Get Free
Dangerous
Solid metal may
not have the
risk but one for
the powder, or
dust should. ☹
Check if the
flashpoint is
below 32C – a
hot summers day

~~Guidance
Dangerous
Substances and
Explosive
Atmospheres~~

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Substances
Regulations
There are
currently no
known
outstanding
effects for the
The Dangerous
Code Of
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Atmospheres
Regulations
2002, Section 6.
Changes to
Legislation.

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legislation
And Explosive
carried on
Atmospheres
this...
Regulations
~~The Dangerous
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DSEAR
Guidance
Regulations (The
Dangerous
Substances and
Explosive

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Regulations
(2002) Dangerous
substances are
any substances
used or present
at work that
could, if not
properly
controlled,
cause...

~~DSEAR~~

~~Regulations (The~~

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~~Dangerous~~
~~Substances and~~
~~Explosive ...~~
These
regulations
consider
hazardous areas
due to the
likely presence
of explosive
atmospheres
(Under
atmospheric
conditions)

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Dangerous
Substances
created by
And Explosive
dangerous
Atmospheres
substances
Regulations
consisting of a
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mixture with air
Code Of
of flammable
Practice And
substance in the
Guidance
form of a gas
Legislation
vapour or mist /
Series
dust. This then
can be
classified as a
Hazardous Area

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Objectives of
the Regulation
And Explosive
Atmospheres
The Basics"
IOSH
DSEAR, the
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Explosive
Atmospheres
Guidance
Regulations,
2002, is the
United Kingdom's
implementation

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Dangerous
of the European
Union-wide ATEX
directive . The
intention of the
Regulations is
to reduce the
risk of a
fatality or
serious injury
resulting from a
"dangerous
substance"
igniting and
potentially

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Substances
exploding.
And Explosive
DSEAR
Wikipedia
Regulations
(d) the
prevention of
the formation of
2002 Approved
Code Of
an explosive
Practice And
atmosphere,
Guidance
including the
Legislation
application of
Series
appropriate
ventilation; (e)
ensuring that

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Substances
Any release of a
dangerous
And Explosive
substance which
Atmospheres
may give rise to
Regulations
risk is suitably
collected,
2002 Approved
safely
Code Of
contained,
Practice And
removed to a
Guidance
safe place, or
Legislation
otherwise
Series
rendered safe,
as appropriate;
(f) the

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Substances of—
And Explosive
~~The Dangerous~~
~~Atmospheres~~
~~Substances and~~
~~Explosive~~
~~Atmospheres . . .~~
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All sites
handling
significant
quantities of
flammable dusts
or powders
capable of
forming a

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Dangerous
potentially
explosive
atmosphere come
under the ATEX
1999/92/EC
'Worker
Protection'
Directive, which
is implemented
in the UK by
means of the
Dangerous
Substances and
Explosive

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~~DSEAR | key
requirements
from the
Regulations~~

The dusts of
combustible
materials such
as coal, wood,
grain, flour,
sugar, certain

Get Free
Dangerous
metals and
synthetic
organic
chemicals can
form explosive
atmospheres when
dispersed in air
to form a cloud.
Practice And
Guide to the
Safety, Health
and Welfare at
Work (General

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DSEAR stands for
Dangerous
Substances and
Explosive
Atmospheres
Regulations
2002. It is a
law designed to
protect people
from the risk of
fires caused by
the corrosion of
metal and
explosions

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Substances
within the
workplace. A
And Explosive
dangerous
Atmospheres
substance is
Regulations
defined as any
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substance
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present at or
Practice And
used at work
Guidance
that may cause
Legislation
harm to
Series
individuals as a
result of fire.

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