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## **BS EN 15004**

BS EN 15004-1:2019 -  
TC Tracked Changes.

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Fixed firefighting systems. Gas extinguishing systems. Design, installation and maintenance  
16/30339864 DC BS EN 15004-1. Fixed firefighting systems.

## **BS EN 15004-1:2019 Fixed firefighting systems. Gas ...**

1.1 This part of EN 15004 contains specific requirements for gaseous fire-extinguishing systems,

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with respect to the IG-100 extinguishant. It includes details of physical properties, specification, usage and safety aspects. 1.2 This part of EN 15004 covers systems operating at nominal pressures of 200 bar at 15 °C and 300 bar at 15 °C.

## **BS EN 15004-8:2017 - Fixed firefighting systems. Gas ...**

BS EN 15004 - Fixed

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firefighting systems.

## **BS EN 15004 - Fixed firefighting systems. Gas ...**

This part of BS EN 15004 applies to the extinguishants listed in its Table 1 and is intended to be used in conjunction with the given parts of BS EN 15004 for fire extinguishing agents in Table 1. This document doesn't apply to explosion suppression.

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## **BS EN 15004-1:2019 - TC Tracked Changes. Fixed ...**

BS EN 15004-1:2019

Fixed firefighting  
systems. Gas

extinguishing systems.

Design, installation and  
maintenance

16/30339864 DC BS EN

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firefighting systems.

Gas extinguishing

systems. Part 1.

Design, installation and

maintenance



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14/30296790 DC BS  
ISO 14520-1. Gaseous  
fire-extinguishing  
systems. ...

### **14/30274909 DC - BS**

### **EN 15004-1. Fixed**

### **firefighting systems**

...

This document (EN  
15004-1:2008) has  
been prepared by  
Technical Committee  
CEN/TC 191 "Fixed  
firefighting systems",  
the secretariat of which  
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European Standard shall be given the status of a national standard, either by publication of an identical

### **Fixed firefighting systems – Gas extinguishing systems**

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All BSI British  
*Page 10/24*

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Standards available  
online in electronic and  
print formats.

## **BS EN 15004-1:2008 - Fixed firefighting systems. Gas ...**

BS EN 15004-4:2008  
Fixed firefighting  
systems. Gas  
extinguishing systems  
Physical properties and  
system design of gas  
extinguishing systems  
for HFC 125  
extinguishant; BS  
7273-1:2006 Code of

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practice for the  
operation of fire  
protection measures  
Electrical actuation of  
gaseous total flooding  
extinguishing systems;  
BS EN 15004-6:2008

## **BS EN 15004-5:2008 - Fixed firefighting systems. Gas ...**

BS EN 15004-2:2008  
Fixed firefighting  
systems. Gas  
extinguishing systems  
Physical properties and  
system design of gas

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extinguishing systems  
for FK-5-1-12  
extinguishant; BS  
7273-1:2006 Code of  
practice for the  
operation of fire  
protection measures  
Electrical actuation of  
gaseous total flooding  
extinguishing systems;  
BS EN 15004-4:2008

## **BS EN 15004-9:2008 - Fixed firefighting systems. Gas ...**

BS EN 15004-1.  
November 30, 2008

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## En 15004

Fixed firefighting systems - Gas extinguishing systems - Part 1: Design, installation and maintenance A description is not available for this item. References. This document is referenced by: BS EN 15094 - Safety of Machinery - Safety requirements for cold flat rolling mills ...

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## **- Fixed firefighting systems - Gas ...**

bs en 15004-10 - fixed firefighting systems - gas extinguishing systems - part 10: physical properties and system design of gas extinguishing systems for ig-541 (iso 14520-15:2015, modified) I.S. EN 50600-2-1:2014

**EN 15004-1 : 2008 |  
FIXED FIREFIGHTING  
SYSTEMS - GAS ...**

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Technical Committee  
CEN/TC 191 “Fixed  
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the secretariat of which is held by BSI. This European Standard shall be given the status of a national standard, either by publication of an identical

### **Fixed firefighting systems – Gas extinguishing systems**

ISO 15004-1:2006 specifies fundamental requirements for non-invasive, active and

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non-active ophthalmic instruments. ISO 15004-1:2006 is also applicable to low-vision aids and tonometers, but not to other ophthalmic instruments which are used in contact with the globe of the eye.

**ISO - ISO  
15004-1:2006 -  
Ophthalmic  
instruments ...**

BS EN 15004-1 : 2008  
Withdrawn, Withdrawn

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A Withdrawn Standard is one, which is removed from sale, and its unique number can no longer be used. The Standard can be withdrawn and not replaced, or it can be withdrawn and replaced by a Standard with a different number.

**BS EN 15004-1 :**  
**2008 | FIXED**  
**FIREFIGHTING**  
**SYSTEMS - GAS ...**

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EN 15004-1:2008  
“Fixed firefighting  
systems. Gas  
extinguishing systems.  
Part 1: Design,  
installation and  
maintenance”. EN  
15004-4:2008 “Fixed  
firefighting systems.  
Gas extinguishing  
systems. Part 4:  
Physical Properties And  
System Design Of Gas  
Extinguishing Systems  
For Hfc 125  
Extinguishant”. EN  
15004-5:2008 “Fixed

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firefighting ...

## **FOR HALOCARBON GAS SYSTEM HFC 227EA - HFC 125 - HFC 23**

Full Description BS EN 15004-1:2019 specifies requirements and gives recommendations for the design, installation, testing, maintenance and safety of gas extinguishing systems in buildings, plants or other structures, and the characteristics of

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the various  
extinguishants and  
types of fire for which  
they are a suitable  
extinguishing medium.

## **BS EN 15004-1:2019 - Techstreet**

- BS EN 15004 (all parts), Fixed firefighting systems – Gas extinguishing systems ;
- DD 8458 (all parts), Fixed fire protection systems – Residential and

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