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<b>Project reference</b>	Revision of National Annex to I.S. EN 14214		
<b>Project title</b>	Liquid petroleum products - Fatty acid methyl esters (FAME) for use in diesel engines and heating applications - Requirements and test methods		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 14214
<b>Committee</b>			
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Hold
<b>Scope</b>	Describes requirements and test methods for marketed and delivered fatty acid methyl esters (hereafter known as FAME) to be used either as fuel for diesel engines and for heating applications at 100% concentration, or as an extender for distillate fuel for diesel engines in accordance with the requirements of EN 590 and for heating fuel		

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<b>Project reference</b>	Revision of National Annex to I.S. EN 590		
<b>Project title</b>	Automotive fuels - Diesel - Requirements and test methods		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 590
<b>Committee</b>			
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Hold
<b>Scope</b>	Defines requirements and test methods for marketed and delivered automotive diesel fuel.		

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<b>Project reference</b>	Revision of National Annex to I.S. EN 228		
<b>Project title</b>	Automotive fuels - Unleaded petrol - Requirements and test methods		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 228
<b>Committee</b>			
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Hold
<b>Scope</b>	Defines requirements and test methods for marketed and delivered unleaded petrol.		

<b>Project reference</b>	I.S. 10101:201x		
<b>Project title</b>	National Rules for Electrical Installations (Revision of ET 101:2008)		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	HD 60364 all parts
<b>Committee</b>	NSAI/ETC/TC 2 Electrical Installations		
<b>Officer</b>	Stewart Hickey	<b>Project Status</b>	Not Published
<b>Scope</b>	These Rules specify the requirements for the design, erection and proper functioning of electrical installations. The Rules are intended to provide for the safety of persons, livestock and property against dangers and damage that may arise in the reasonable use of electrical installations.		

<b>Project reference</b>	I.S. 820:201x		
<b>Project title</b>	Non-domestic gas installations (Edition 3)		
<b>Current_Phase</b>	Post Public Enquiry	<b>International Project Ref.</b>	EN 1775
<b>Committee</b>	TC 001 SC03 TC 2 Installation and Appliances		
<b>Officer</b>	Alice Hanly	<b>Project Status</b>	Not Published
<b>Scope</b>	This Irish Standard specifies the requirements for natural gas and LPG installations in commercial and public access buildings at maximum operating pressures not exceeding 5 bar and industrial gas installations at maximum operating pressures not exceeding 0,5 bar, from the point of delivery up to and including the appliance(s) in non-domestic premises.		

<b>Project reference</b>	I.S. 328-1:201x		
<b>Project title</b>	Gas transmission - Part 1, Pipelines		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	EN 1594
<b>Committee</b>	TC 001 SC04 TC 5 Transmission		
<b>Officer</b>	Alice Hanly	<b>Project Status</b>	Not Published
<b>Scope</b>	Separation of current part two of I.S. 328 into a separate standard. (I.S. 328-2)		

<b>Project reference</b>	I.S. 328-2:201x		
<b>Project title</b>	Gas transmission - Part 2, Installations		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	EN 12186
<b>Committee</b>	TC 001 SC04 TC 5 Transmission		
<b>Officer</b>	Alice Hanly	<b>Project Status</b>	Not Published
<b>Scope</b>	<p>Separation of current part two of I.S. 328 into a separate standard.</p> <p>This Standard applies to the design, construction, inspection, testing, operation and maintenance of installations on pipelines used for the transmission of first and second family gases, i.e., manufactured towns gas, natural gas and substitute natural gas at maximum operating pressure over 16 bar and temperatures between -25 oC and +120 oC</p> <p>Pipeline installations include but are not restricted to pressure-reduction stations, meter stations, pig-trap stations and block valves. Compressor stations and compressed gas filling stations are excluded.</p> <p>If the inlet pipework of the station is a service line and the maximum upstream operating pressure does not exceed 16 bar and the design flow rate is equal to or less than 200 m3/h under normal conditions, EN 12279 applies.</p> <p>This Standard relates to conditions and practices currently in use in the transmission of gas. In addition materials and techniques of construction and operation are constantly being improved. It is intended to keep these factors under continuous review. As a result</p>		

<b>Project reference</b>	NA:201x to I.S. EN 16942:2016		
<b>Project title</b>	National Annexes to Fuels - Identification of vehicle compatibility - Graphical expression for consumer information		
<b>Current_Phase</b>	Post Public Enquiry	<b>International Project Ref.</b>	EN 16942:2016
<b>Committee</b>	TC 001 SC05 TC 6 Use of CNG in vehicles TC 001 SC07 TC8 LPG Storage and Refuelling Stations		
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Not Published
<b>Scope</b>	<p>This European Standard lays down harmonized identifiers for marketed liquid and gaseous fuels. The requirements in this standard are to complement the informational needs of users regarding the compatibility between the fuels and the vehicles that are placed on the market. The identifier is intended to be visualized at dispensers and refuelling points, on vehicles, in motor vehicle dealerships and in consumer manuals as described in this document.</p> <p>Marketed fuels include for example petroleum-derived fuels, synthetic fuels, biofuels, natural gas, liquefied petroleum gas, hydrogen and biogas and blends of the aforementioned delivered to mobile applications.</p>		

<b>Project reference</b>	I.S. 3213:201x revision		
<b>Project title</b>	Code of practice for the storage of LPG cylinders and cartridges		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	
<b>Committee</b>	TC 001 SC07 TC 8 Fixed bulk storage of LP Gas and LP Gas refuelling stations		
<b>Officer</b>	Alice Hanly	<b>Project Status</b>	Not Published
<b>Scope</b>	<p>This code applies to the keeping of LPG in containers where the total quantity stored exceeds 15kg, but the general principles may be used when keeping smaller quantities. It also applies to containers on loaded vehicles parked other than on a public highway. The requirements of the Building regulations shall take precedence over any requirements of this Code.</p> <p>The contents of this document represent the general requirements for the safe storage of LPG cylinders and cartridges. However in specific circumstances the fire authorities may find it necessary to impose additional safeguards.</p> <p>It excludes:</p> <ol style="list-style-type: none"> <li>1) LPG containers being transported by road;</li> <li>2) cylinders fitted to a vehicle to provide fuel for any purpose on the vehicle</li> <li>3) the storage of aerosol products in which LPG is used as a propellant</li> <li>4) the use of LPG from cylinders in domestic and other similar situations</li> <li>5) LPG during the course of production</li> </ol>		

<b>Project reference</b>	S.R. 325:2013/prA2:20xx		
<b>Project title</b>	Recommendations for the design of masonry structures in Ireland to Eurocode 6		
<b>Current_Phase</b>	Post Public Enquiry	<b>International Project Ref.</b>	EN 1996-1, 2 & 3
<b>Committee</b>	TC 003 SC 2 Masonry Panel of CSCC		
<b>Officer</b>	Fran Mackey	<b>Project Status</b>	Not Published
<b>Scope</b>	<p>S.R. 325:2013+A1:2014 contains a reference to I.S. EN 13914-1:2005 Design, preparation and application of external rendering and internal plastering - Part 1: External rendering, which is normative and has recently undergone an enquiry with the view to a new standard being published in 2016.</p> <p>The final paragraph of Clause 1 of FprEN 13914-1:2015 Design, preparation and application of external rendering and internal plastering - Part 1: External rendering, permits individual countries to provide further appropriate guidance to complement this EN standard in order for it to be usable to practitioners in each country.</p> <p>In advance of the publication of FprEN 13914-1 and following consultation with key stakeholders including the Masonry Panel and DECLG, it considered necessary to give advice on regarding the application of I.S. EN 13914-1 in Ireland in a new Annex to S.R. 325, which is the appropriate consolidated guidance on matters pertaining to the use of masonry in Ireland.</p>		

<b>Project reference</b>	I.S. 401:201x		
<b>Project title</b>	Safety requirements for rewirable and non-rewirable 13A fused plugs for normal and rough use having insulating sleeves on live and neutral pins		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	
<b>Committee</b>	TC 006 Electro Technical Council of Ireland		
<b>Officer</b>	Fran Mackey	<b>Project Status</b>	Hold
<b>Scope</b>	<p>This Irish Standard specifies requirements for 13 A fused plugs having insulating sleeves on line and neutral pins, for household, commercial and light industrial purposes, with particular reference to safety in normal use. The plugs are suitable for the connection of portable appliances, sound-vision equipment, luminaires, etc. in a.c. circuits only, operating at voltages not exceeding 250 V r.m.s. at 50 Hz.</p> <p>Requirements are specified for plugs incorporating a fuse link complying with BS 1362:1973. The plugs may be rewirable or non-rewirable complete with flexible cord. Two categories of plugs are specified covering normal and rough use. Rewirable plugs are intended for use with flexible cords complying with I.S. 201 or I.S. 202 having conductor cross-sectional areas from 0.5 mm<sup>2</sup> to 1.5 mm<sup>2</sup> inclusive.</p>		

<b>Project reference</b>	I.S. 411:201x		
<b>Project title</b>	13A switched and unswitched socket outlets		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	
<b>Committee</b>	TC 006 Electro Technical Council of Ireland		
<b>Officer</b>	Fran Mackey	<b>Project Status</b>	Hold
<b>Scope</b>	<p>This Irish Standard specifies requirements for 13 A switched and unswitched shuttered socket-outlets for household, commercial and light industrial purposes, with particular reference to safety in normal use. The socket-outlets are suitable for the connection of portable appliances, sound-vision equipment, luminaires, etc. in a.c. circuits only, operating at voltages not exceeding 250 V r.m.s. at 50 Hz using plugs in accordance with I.S. 401.</p> <p>Requirements are specified for 13 A shuttered socket-outlets in single or multiple arrangements, with or without associated controlling switches, for flush mounting in suitable boxes, e.g. complying with BS 4662, or for surface or panel mounting or for portable use. Fixed socket-outlets are intended for use with cables complying with I.S. 201 or I.S. 202 having copper conductors. Portable socket-outlets are intended for use with flexible cords, complying with I.S. 201 or I.S. 202. Socket-outlets containing devices other than fuse links, switches and indicator lamps are outside the scope of this standard.</p>		

<b>Project reference</b>	I.S. 421:201x		
<b>Project title</b>	Safety requirements for adaptors for use with 13A socket outlets		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	
<b>Committee</b>	TC 006 Electro Technical Council of Ireland		
<b>Officer</b>	Fran Mackey	<b>Project Status</b>	Hold
<b>Scope</b>	<p>This Irish Standard specifies requirements for adaptors having insulating sleeves on the line and neutral plug pins and suitable for use with socket-outlets complying with I.S. 411, with particular reference to safety in normal use. Adaptors specified in this standard are intended for household, commercial and light industrial purposes. The adaptors are suitable for the connection of portable appliances, sound-vision equipment, luminaires, etc., in a.c. circuits only, operating at voltages not exceeding 250 V r.m.s. at 50 Hz.</p> <p><input type="checkbox"/> This standard also applies to shaver adaptors which have the brass earth pin replaced with a similarly dimensioned protrusion made of insulating material designated as an insulated shutter opening device (ISOD) designed to operate the shutter mechanism of a socket-outlet conforming to I.S. 411</p>		

<b>Project reference</b>	I.S. 436:201x		
<b>Project title</b>	Farm fencing - Timber post and rail		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	
<b>Committee</b>	TC 008 Timber Standards Consultative Committee		
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Hold
<b>Scope</b>	<p>Irish Standard 436 specifies materials, test methods, quality control, marking, packaging, transport and on-site storage requirements for timber post and wire farm fencing. The standard gives fencing arrangements for livestock enclosures for cattle, deer and sheep.</p> <p>Material requirements are specified for permanent electric fencing, however, installation and safety issues are not addressed.</p>		

<b>Project reference</b>	.S. 437:201x		
<b>Project title</b>	Horse and stud fencing - Timber post and rail		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	
<b>Committee</b>	TC 008 Timber Standards Consultative Committee		
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Hold
<b>Scope</b>	<p>I.S. 437 specifies materials, test methods, marking, packaging, transport and on-site storage requirements for timber post and rail used for horse and stud fencing. The standard also includes requirements for electric rope, electric tape and specialised horse fencing wire used in horse and stud fencing.</p> <p>Fencing arrangements are defined for:</p> <ul style="list-style-type: none"> <li>- Boundary fencing;</li> <li>- Paddock fencing;</li> <li>- Lunging &amp; turnout areas.</li> </ul> <p>The standard specifies fencing arrangements using timber post and rail, electric rope and tape, and specialised horse fencing wire.</p>		

<b>Project reference</b>	I.S. 440:201x		
<b>Project title</b>	Timber frame construction, dwellings and other buildings		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	
<b>Committee</b>	TC 008 Timber Standards Consultative Committee		
<b>Officer</b>	Patrick Hayes	<b>Project Status</b>	Not Published
<b>Scope</b>	<p>This Irish Standard specifies requirements for materials, design, manufacture, construction details, site work and quality control for platform timber frame construction. The scope of this Standard is limited to:</p> <ul style="list-style-type: none"> <li>- Buildings where the maximum number of storeys is four and the maximum height from the external ground level to the top floor level is 10 m;</li> <li>- Buildings where the maximum fire resistance is 60 minutes;</li> <li>- Buildings where timber materials are subject to either service classes 1 or 2;</li> <li>- Stud centres up to a maximum of 610 mm;</li> <li>- Panels manufactured using mechanical fasteners;</li> <li>- Buildings that have an outer leaf of masonry or timber cladding with a drained and ventilated cavity behind the outer leaf. Other external claddings, where a drained and ventilated cavity is provided, are allowed by this Standard provided they have an approval certificate.</li> </ul> <p>The on-site fabrication of timber frame wall panels is outside the scope of this Irish Standard.</p>		

<b>Project reference</b>	S.R. 50-3:201x		
<b>Project title</b>	Code of practice for building services - Part 3 - Hot and cold water supply for dwellings		
<b>Current_Phase</b>	Project Approved	<b>International Project Ref.</b>	
<b>Committee</b>	TC 010 Water Supply Standards Committee		
<b>Officer</b>	Fergal Finn	<b>Project Status</b>	Not Published
<b>Scope</b>	This document provides guidance for the design, installation, commissioning & maintenance of plumbing systems for hot and cold water supply for dwellings.		

<b>Project reference</b>	I.S. 342:201x		
<b>Project title</b>	Guide to good hygiene practice for the food processing industry to comply with EU Regulation 852/2004 and 853/2004		
<b>Current_Phase</b>	Post Public Enquiry	<b>International Project Ref.</b>	
<b>Committee</b>	TC 013 WG 1 Food Industry Standards Committee		
<b>Officer</b>	Anne Marie Crowley	<b>Project Status</b>	Not Published
<b>Scope</b>	This Irish Standard is a guide to good hygiene practice, which meets the requirements of of EU Regulation 852/2004 and 853/2004 It shall apply to all food processing companies		

<b>Project reference</b>	NA+A2 to I.S. EN 1991-1-3:2003		
<b>Project title</b>	Amendment to NA to I.S. EN 1991-1-3: Eurocode 1: Actions on structures- Part 1-3: General actions-snow loads		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 1991-1-3:2003
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Ken Murphy	<b>Project Status</b>	Not Published
<b>Scope</b>	Amendment to NA to I.S. EN 1991-1-3		



<b>Project reference</b>	NA:201x to I.S. prEN 1992-4		
<b>Project title</b>	NA to I.S. EN 1992-4 Eurocode 2: Design of concrete structures-Part 4: Design of fastenings for use in concrete		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	prEN 1992-4
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Ken Murphy	<b>Project Status</b>	Not Published
<b>Scope</b>	NA to I.S. EN 1992-4		

<b>Project reference</b>	NA+A1:201x to I.S. EN 1994-1-2		
<b>Project title</b>	Amendment to NA to I.S. EN 1994-1-2: Eurocode 4- Design of composite structures - Part 1-2 - General rules - Structural fire design		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 1994-1-2
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Yvonne Wylde	<b>Project Status</b>	Hold
<b>Scope</b>	Amendment to NA to I.S. EN 1994-1-2		

<b>Project reference</b>	NA+A1 to I.S. EN 1993-1-4:2006		
<b>Project title</b>	Amendment to NA to I.S. EN 1993-1-4: Eurocode 3: Design of steel structures - Part 1-4 - General rules- Supplementary rules for stainless steel		
<b>Current_Phase</b>	Post Public Enquiry	<b>International Project Ref.</b>	EN 1993-1-4:2006
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Ken Murphy	<b>Project Status</b>	Not Published
<b>Scope</b>	Amendment to NA to I.S. EN 1993-1-4		

<b>Project reference</b>	NA+A1:201x to I.S. EN 1993-1-6		
<b>Project title</b>	Amendment to NA to I.S. EN 1993-1-6: Eurocode 3: Design of steel structures - Part 1-6: Strength and stability of shell structures		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 1993-1-6
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Yvonne Wylde	<b>Project Status</b>	Hold
<b>Scope</b>	Amendment to NA to I.S. EN 1993-1-6		

<b>Project reference</b>	NA:201x to I.S. EN 1993-4-1:2007		
<b>Project title</b>	Amendment to NA to I.S. EN 1993-4-1: Eurocode 3: Design of steel structures - Part 4-1: Silos		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 1993-4-1:2007
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Yvonne Wylde	<b>Project Status</b>	Not Published
<b>Scope</b>	Amendment to NA to I.S. EN 1993-4-1		

<b>Project reference</b>	NA:201x to I.S. EN 1993-4-2:2007		
<b>Project title</b>	Eurocode 3 - Design of steel structures - Part 4-2: Tanks		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 1993-4-2:2007
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Yvonne Wylde	<b>Project Status</b>	Proposed
<b>Scope</b>	NDPs		

<b>Project reference</b>	NA+A1:201x to I.S. EN 1993-1-6:2003		
<b>Project title</b>	Amendment to NA to I.S. EN 1993-1-6 Eurocode 3 - Design of Steel Structures - Part 1-6: Strength and Stability of Shell Structures		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 1993-1-6:2003
<b>Committee</b>	TC 015 Eurocodes Standards Consultative Committee		
<b>Officer</b>	Ken Murphy	<b>Project Status</b>	Not Published
<b>Scope</b>	Amendment to EN 1993-1-6 (A1:2017) includes 2 new NDPs which need to be included in NA		

<b>Project reference</b>	I.S. 391:201x		
<b>Project title</b>	Fire mains for buildings - Installation, commissioning, maintenance and testing		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	
<b>Committee</b>	TC 016 Fire Safety Standards Committee		
<b>Officer</b>	Fran Mackey	<b>Project Status</b>	Not Published
<b>Scope</b>	Commissioning, Inspection and Maintenance of Dry/Wet Riser Installations in Buildings		

<b>Project reference</b>	S.R. 60:201x		
<b>Project title</b>	Guidance on the use of I.S. EN 13043, I.S. EN 12620 and I.S. EN 13139		
<b>Current_Phase</b>	Project Proposed	<b>International Project Ref.</b>	EN 13043, EN
<b>Committee</b>	TC 017 Roads Standards Committee		
<b>Officer</b>	Therese Clarke	<b>Project Status</b>	Hold
<b>Scope</b>	Guidance on the use of the three aggregates standards which are in existence and need to be updated based on the revised EN's published in 2013. The existing SR's 16/17 and 18 to be amalgamated into one SR 60.		

<b>Project reference</b>	S.R. 18:201x - Revision
<b>Project title</b>	Guidance on the use of I.S. EN 13139:2002- Aggregates for mortar
<b>Current_Phase</b>	Project Proposed
<b>International Project Ref.</b>	EN 13139:2002
<b>Committee</b>	TC 017 Roads Standards Committee
<b>Officer</b>	Therese Clarke
<b>Project Status</b>	Hold
<b>Scope</b>	S.R. 18 gives guidance on the use of I.S. EN 13139 which specifies the properties of aggregates and filler aggregates obtained by processing natural, manufactured or recycled materials and mixtures of these aggregates for use in mortar. This includes masonry mortar, floor/screed mortar, plastering mortar, rendering mortar, special bedding materials, repair mortar and grouts.
<b>Project reference</b>	I.S. 844:201x
<b>Project title</b>	Transportation and installation of bituminous materials for roads and other paved areas
<b>Current_Phase</b>	Project Proposed
<b>International Project Ref.</b>	EN 13108
<b>Committee</b>	TC 017 Roads Standards Committee
<b>Officer</b>	Therese Clarke
<b>Project Status</b>	Not Published
<b>Scope</b>	Requirements for transport and installation of asphalt mixtures conforming to I.S. EN 13108 and SR 28 from the time that they leave the mixing plant until they are placed on the road and ready to receive a superimposed layer or traffic. It also includes requirements for preliminary work at the laying site needed to ensure that the substrate is fit to receive the asphalt and for the application of bond coats.  See scope of BS - except include parts of EN 13108 in scope of SR 28....

<b>Project reference</b>	I.S. 374:201x
<b>Project title</b>	Universal Design for customer communication for Utility services
<b>Current_Phase</b>	Project Approved
<b>Committee</b>	TC 023 Universal Design Standards Consultative Committee
<b>Officer</b>	Elizabeth O'Ferrall
<b>Project Status</b>	Not Published
<b>Scope</b>	<p>gives requirements and guidance on Universal Design for Energy Suppliers to household customers in the provision of energy products, supporting services and associated communications;</p> <p>is intended to assist suppliers to make products and services accessible and usable by as many people as possible without the need for additional adaptation or specialized design;</p> <p>does not address the design, or the operation, of any meters, appliances, or pipework to which the energy is connected.</p>

<b>Project reference</b>	I.S. ISO 31000:201X
<b>Project title</b>	Risk management -- Guidelines
<b>Current_Phase</b>	Post Public Enquiry
<b>Committee</b>	TC 030 Risk Management Committee
<b>Officer</b>	Fergal Finn
<b>Project Status</b>	Proposed
<b>Scope</b>	<p>This document provides adaptable guidelines on managing risk faced by organizations. It can be used by any organization, provides a common approach to managing any type of risk and is not 103 specific to any industry or sector.</p> <p>This document can be used throughout the life of the organization and applied to any activity, including decision making at all levels.</p>

<b>Project reference</b>	S.R. 50-1:201x
<b>Project title</b>	Building services - Code of Practice - Part 1: Water based heating systems in dwellings
<b>Current_Phase</b>	Project Approved <b>International Project Ref.</b>
<b>Committee</b>	TC 031 Building Services Standards Committee
<b>Officer</b>	Fergal Finn <b>Project Status</b> Not Published
<b>Scope</b>	<p>This Standard Recommendation (S.R.) provides practical information and guidance on the design, installation and optimisation of traditional wet central heating systems in permanent domestic dwellings. For further details refer to I.S. EN 12828.</p> <p>This document specifies the requirements for the design, installation, commissioning and maintenance of space and hot water heating distribution systems.</p> <p>Domestic gas installations are covered in I.S. 813 and are not included in this SR.</p> <p>Hot and cold water supply systems are covered in S.R. 50-3.</p> <p>This SR applies to new and existing dwellings for rated input up to 70 kW heat load not including domestic HW.</p> <p>This SR does not cover district heating systems.</p>

<b>Project reference</b>	I.S. 360:201x - Revision
<b>Project title</b>	Revision of I.S. 360- Code of Practice: Safe use of cranes in the construction industry - Part 1: General
<b>Current_Phase</b>	Pre Public Enquiry <b>International Project Ref.</b>
<b>Committee</b>	TC 033 Cranes
<b>Officer</b>	Ken Murphy <b>Project Status</b> Hold
<b>Scope</b>	<p>The Code of Practice sets out recommended practices for the safe use of cranes involved in construction work. Its provisions include safe systems of work, management, planning, selection, erection and dismantling, operation and maintenance of cranes and the selection of drivers, slinger/ signallers. The Code does not cover manually operated (non-powered) cranes, cranes in which at least one of the motions is manually operated on cranes mounted on water-borne vessels, except in those circumstances where a landbased crane is temporarily affixed to a vessel.</p>

<b>Project reference</b>	S.R. 54:2014+prA1:201X
<b>Project title</b>	Amendment to S.R. 54:2014 Code of practice for the energy efficient retrofit of dwellings to include ventilation in attics
<b>Current_Phase</b>	Project Proposed
<b>Committee</b>	TC 040 Retrofit of existing dwellings Standards Committee
<b>Officer</b>	Therese Clarke
<b>Project Status</b>	Not Published
<b>Scope</b>	<p>1. A new paragraph "6.3.2.3.2.3 Attic ventilation assessment" is being introduced into SR 54 to provide the approach to ventilation in attics based on an assessment of the existing condition of the attic.</p> <p>2. A new Annex I provides a method for surveying attics to assess if there is a condensation risk and whether existing ventilation is adequate.</p>

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<b>Project reference</b>	I.S. 465:201x
<b>Project title</b>	Assessment, testing and categorization of damaged buildings incorporating concrete blocks containing certain deleterious materials
<b>Current_Phase</b>	At Public Enquiry
<b>Committee</b>	TC 063 Concrete Blocks Committee
<b>Officer</b>	Fran Mackey
<b>Project Status</b>	Not Published
<b>Scope</b>	<p>a) establishes a comprehensive structured protocol for assessing and determining whether or not a building has been damaged by mica, reactive pyrite or is likely to be in the future, and</p> <p>b) categorize buildings, in accordance with this standard.</p>