

## OVERVIEW OF THE ROLE OF THE NATIONAL BUILDING CONTROL & MARKET SURVEILLANCE OFFICE



### Working with Economic Operators

(Manufacturers, Importers, Distributors & Authorised Representatives)

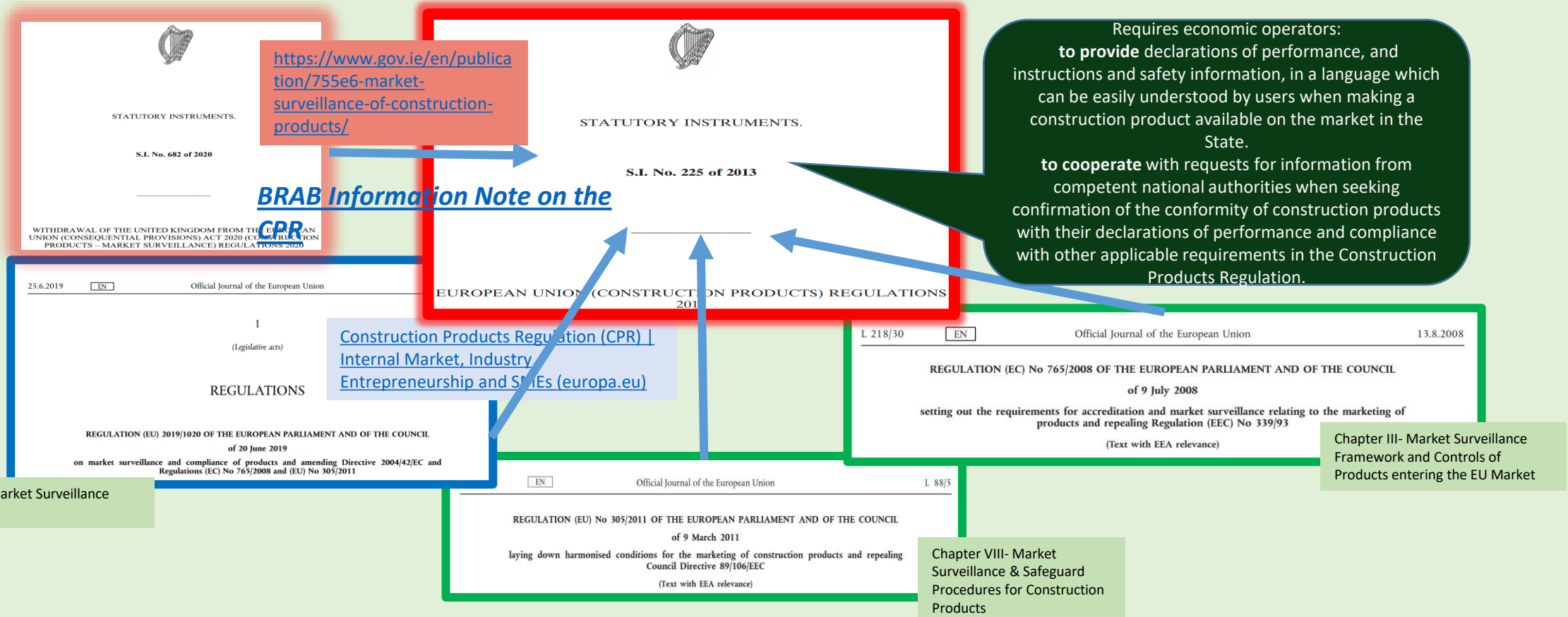
### to Promote a Culture of Compliance with the Construction Products Regulation

### (EU) No. 305/2011

Date: 23<sup>rd</sup> February 2023

Title: CPD Away Day

# Market Surveillance Introduction



Regulation 2019/1020 EU ANNEX I List of Union harmonisation legislation : apply to more than 70 regulations and directives to harmonise (at EU level) requirements on products to protect consumers, health and safety, the environment and other public interests.

[Good practice for market surveillance](#)

**Part 1**  
Market Surveillance  
of  
Construction Products  
&  
Inspections



**European Commission**

**Configuration of the Regional Assemblies in Ireland**

**Northern and Western Region**

**Eastern and Midland Region**

**Southern Region**



## REGULATION (EU) 2019/1020-Article 11-Activities of market surveillance authorities

Market surveillance authorities, **shall perform** appropriate checks on the characteristics of products on an adequate scale, by means of documentary checks and, where appropriate, physical and laboratory checks based on adequate samples, prioritising their resources and actions to ensure effective market surveillance and taking into account the national market surveillance strategy referred to in Article 13.

In deciding on which checks to perform, on which types of products and on what scale, market surveillance authorities shall follow a risk-based approach taking into account the following factors:

- (a) possible hazards and non-compliance associated with the products and, where available, their occurrence on the market;
- (b) activities and operations under the control of the economic operator;
- (c) the economic operator's past record of non-compliance;
- (d) if relevant, the risk profiling performed by the authorities designated under Article 25(1);
- (e) consumer complaints and other information received from other authorities, economic operators, media and other sources that might indicate non-compliance.

# Why Promote Compliance

**What?** - systematic approach - standardised



**Why?** - consistency - independence





# OECD Regulatory Compliance

- “**enforcement**” covers all activities aimed at promoting compliance and reaching regulations’ outcomes: information and prevention, **inspections**, and enforcement actions in the narrower sense (i.e. improvement notices, fines, prosecutions etc.) arising in connection with regulatory inspections by authorised officials or agencies.
- “**Inspections**” covers any type of visit or check conducted by authorised officials on products or business premises, activities, documents etc. The way inspections are planned, better targeting, communicating with regulated subjects.

**Balance between Regulations** and removing unnecessary burdens on business community and citizens-well formulated enforcement strategy providing correct incentives. Organisation and governance of inspections. While inspections are sector specific there are many core activities that are universal for most sectors where inspections take place.

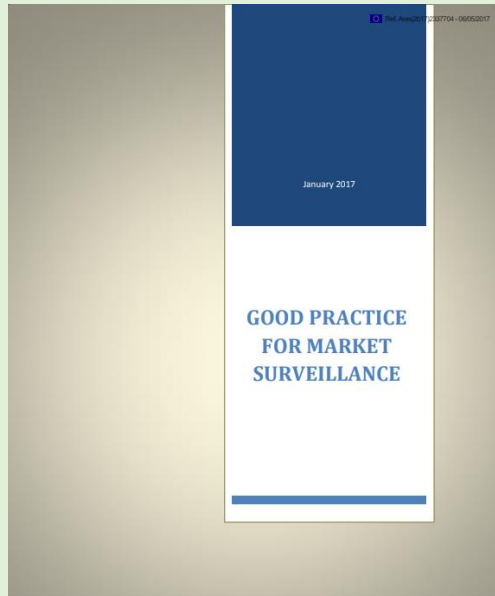
# Compliance Assessment – Responsibility

**ECONOMIC OPERATOR** - It is the Economic Operator's responsibility, according to their respective role in the supply chain, to ensure compliance with all relevant legislation and to fulfil all appropriate conformity assessment obligations.

**MARKET SURVEILLANCE AUTHORITY** - The task of the Market Surveillance Authority is to **verify** whether a product complies with the requirements of the applicable legislation.

**Market Surveillance Authority should not issue a compliance statement which could be seen as endorsing a product.**

<https://ec.europa.eu/docsroom/documents/23041>



[Good Practice for Market Surveillance](#)

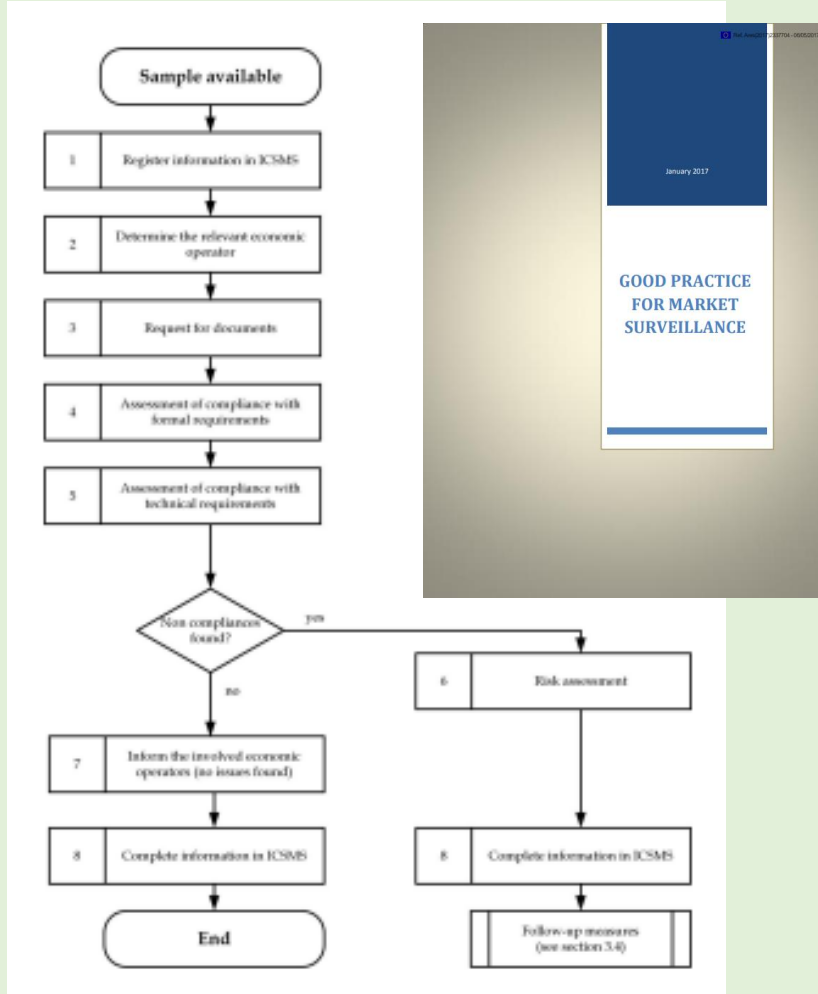


# COMPLIANCE ASSESSMENT- “Good Practice for Market Surveillance”

Aggregate Products within the scope of EN 12620, EN 13043, EN13139 and EN 13242 series must be CE Marked, since July 2013.

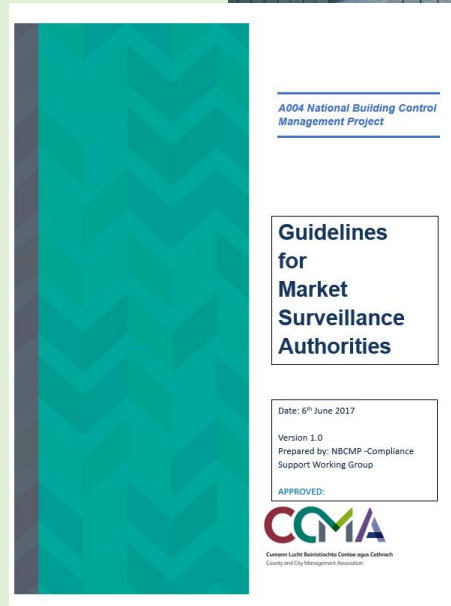


- Step 1: Register information in ICSMS
- Step 2: Determine the relevant Economic Operator
- Step 3: Request for documents
- Step 4: Assessment of compliance with formal requirements
- Step 5: Assessment of compliance with technical requirements
- Step 6: Risk assessment
- Step 7: Inform the involved Economic Operators (no issues found)
- Step 8: Complete information in ICSMS



# Market Surveillance in Practice

- **Stage 1:** Preliminary study Identification / Risk Assessment
- **Stage 2:** Initial site visits and inspections
- **Stage 3:** Assessment of compliance with formal or technical requirements
- **Stage 4:** Follow up site inspections
- **Stage 5:** Risk assessment and RAPEX



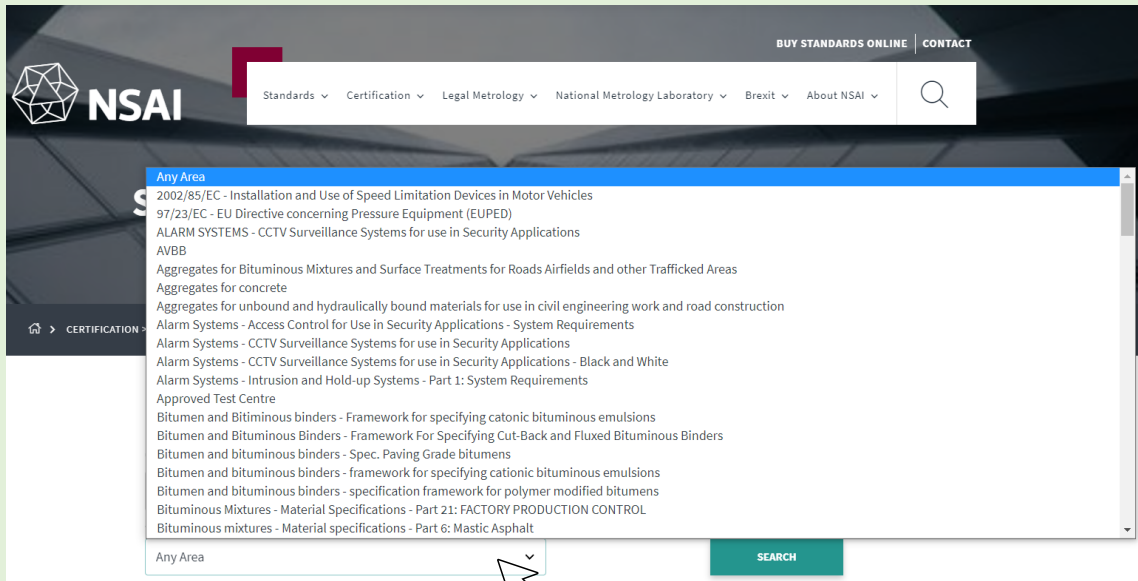
# Market Surveillance in Practice

## Stage 1: Preliminary Study - Identification / Risk Assessment

### Review list of accredited Economical Operators

- NANDO (<https://ec.europa.eu/growth/tools-databases/nando/index.cfm>)
- E.g. Aggregates for concrete (I.S. EN12620-2002+A1-2008)

<https://www.nsai.ie/certification/search-for-a-certified-company/>



Notified Bodies - NANDO - Ireland - Regulation (EU) No 305/2011 - Construction Products		
Body type	Name	Country
† NB 2944	<a href="#">Building Envelope Technologies Ltd.</a>	Ireland
† NB 2874	<a href="#">CATG Certification Limited</a>	Ireland
† NB 0050	<a href="#">National Standards Authority of Ireland (NSAI)</a>	Ireland
† NB 2895	<a href="#">Shirley Technologies Europe Limited</a>	Ireland
† NB 2809	<a href="#">FM Approvals Europe Limited</a>	Ireland
† NB 2833	<a href="#">Hartford Steam Boiler Ireland Ltd</a>	Ireland
† NB 2819	<a href="#">OMNI Assured Certification International Ltd.</a>	Ireland
† NB 2845	<a href="#">CTI-CEM International Ltd</a>	Ireland
† NB 2851	<a href="#">BASEC Conformity Limited</a>	Ireland
† NB 2831	<a href="#">BRE Global Assurance (Ireland) Ltd</a>	Ireland

- Do they fall within the CPR?

ANNEX IV	
PRODUCT AREAS AND REQUIREMENTS FOR TABS	
Table 1 — Product areas	
AREA CODE	PRODUCT AREA
17	MASONRY AND RELATED PRODUCTS. MASONRY UNITS, MORTARS, AND ANCILLARIES.
24	AGGREGATES.

# Market Surveillance in Practice

List of products of harmonised standards						
Code 24: AGGREGATES						
Standard	Name	Application	Product-type	Intended use	System of attestation	Mandate
EN 12620	Aggregates for concrete	Aggregates and filler aggregates obtained by processing natural, manufactured or recycled materials and mixtures of these aggregates for use in concrete	Aggregates for concrete, mortar and grout	In buildings, roads and other civil engineering works	2+, 4	M/125
			Fillers for concrete mortar and grout	In buildings, the manufacturing of precast concrete products, for roads and other civil engineering works		
EN 13043	Aggregates for bituminous mixtures and surface treatments for roads, airfields and other trafficked areas	Aggregates and filler aggregates obtained by processing natural or manufactured or recycled materials for use in bituminous mixtures and surface treatments for roads, airfields and other trafficked areas	Aggregates for bituminous mixtures and surface treatments	For roads and other civil engineering works	2+, 4	M/125
			Fillers for bituminous mixtures and surface treatments			
EN 13055-1	Lightweight aggregates — Part 1: Lightweight aggregates for concrete, mortar and grout	Lightweight aggregates and lightweight filler aggregates obtained by processing natural, manufactured or recycled materials and mixtures of these aggregates for use in concrete, mortar and grout in buildings, roads and civil engineering works	Lightweight aggregates for concrete, mortar and grout	In buildings, roads and other civil engineering works	2+, 4	M/125
EN 13055-2	Lightweight aggregates — Part 2: Lightweight aggregates for bituminous mixtures and surface treatments and for unbound and bound applications	Lightweight aggregates and fillers derived thereof obtained by processing natural, manufactured or recycled materials and mixtures of these aggregates for bituminous mixtures and surface treatments and for unbound and hydraulically bound applications other than concrete, mortar and grout	Lightweight aggregate for bituminous mixtures and surface treatments; Lightweight aggregate for bound and unbound mixtures; Lightweight aggregate filler for bituminous mixtures and surface treatments.	For roads and other civil engineering works	2+, 4	M/125
EN 13139	Aggregates for mortar	Aggregates and filler aggregates obtained by processing natural, manufactured or recycled materials and mixtures of these aggregates for use in mortar	Aggregates for mortar	In buildings, roads and other civil engineering works	2+, 4	M/125
EN 13242	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction	Aggregates obtained by processing natural or manufactured or recycled materials for hydraulically bound and unbound materials for civil engineering work and road construction	Aggregates for unbound and hydraulically bound mixtures	For roads and other civil engineering works	2+, 4	M/125
EN 13383-1	Armourstone — Part 1: Specification	Aggregates obtained by processing natural, manufactured or recycled materials and mixtures of these materials for use as armourstone	Armourstone	Hydraulic protection and regulation structures	2+, 4	M/125
EN 13450	Aggregates for railway ballast	Aggregates obtained by processing natural or manufactured materials or recycled crushed unbound aggregates for use in construction of railway track	Railway ballast	For use in construction of railway track	2+, 4	M/125

## List of products of harmonised standards

**E.g. Product Area Code  
24: AGGREGATES**

# Market Surveillance in Practice

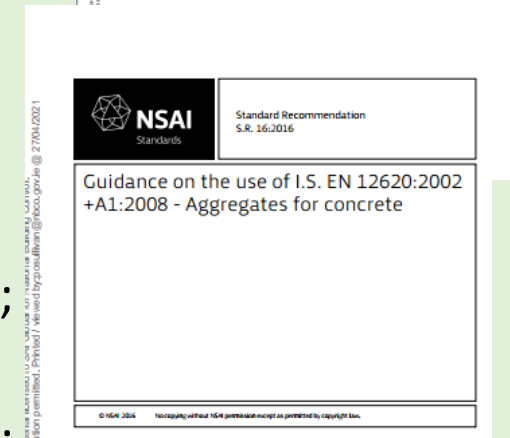
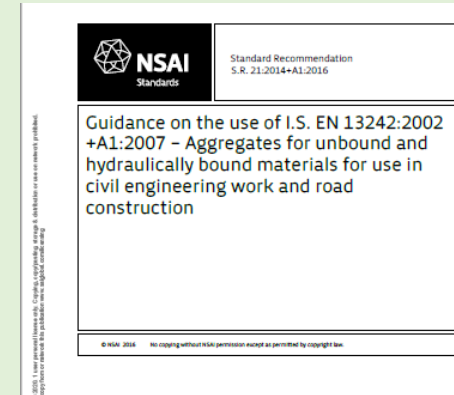
**Stage 1 (Continued):** Preliminary study : Review the latest EU harmonised standards and associated national provisions (S.R.s) ([Available for purchase on NSAI website](#)).

## EU Harmonised Standards (hENs)

- I.S. EN 771-3:2011 Specification for Masonry Units
- I.S. EN12620-2002+A1-2008 Aggregates for Concrete
- I.S. EN 13242:2002 + A1:2007 Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction
- I.S. EN 13043: Bituminous Mixtures.
- I.S. EN 13139:2002+NA 2010 - Aggregates for mortar.

## National Provisions (S.R.s)

- S.R. 16 - Guidance on the use of I.S. EN12620:2002+A1-2008 - Aggregates for concrete;
- S.R. 17 - Guidance on the use of I.S. EN 13043 - Aggregates for Bituminous Materials;
- S.R. 18 - Guidance on the use of I.S. EN 13139:2002 + NA 2010 - Aggregates for mortar;
- S.R. 21:2014+A1:2016 - Guidance on the use of I.S. EN 13242:2002+A1:2007 - Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction.



# Market Surveillance in Practice

## Essential Characteristics - Annex ZA

Each harmonised standard provides for the Essential Characteristics, Recommended Values & Test Methods

- Refer to Annex ZA
- Also includes the associated system(s) of AVCP
- Further guidance from the *national* provisions S.R.s

Table ZA.1 — Relevant clauses for aggregate concrete masonry units used in masonry walls, columns and partitions

Table A.1 (S.R. 16:2016) — Recommended I.S. EN 12620:2002+A1:2008 values/categories for concreting aggregates for general use including readymix concrete products, concrete used in roads and other pavements, precast concrete products, including concrete masonry units and precast concrete paving

Table ZA.1 — Relevant clauses for aggregate concrete masonry units used in masonry walls, columns and partitions

Product: Aggregate concrete masonry units			
Intended use: In masonry walls, columns and partitions			
Essential characteristics	Clauses in this European Standard related to essential characteristics	Regulatory levels and/or classes	Notes
Dimensions and dimensional tolerances (for units intended to be used in elements subject to structural requirements)	5.2.1 Dimensions	None	Declared values, in mm, and tolerance category
	5.2.2 Dimensional tolerances		
Configuration (for units intended to be used in elements subject to structural requirements)	5.3.1 Configuration	None	Declared configuration as illustrated or described
Compressive strength (for units intended to be used in elements subject to structural requirements)	5.5.1 Compressive strength	None	Declared value in N/mm <sup>2</sup> (with indication of characteristic or mean, direction of load and unit category)
Dimensional stability (for units intended to be used in elements subject to structural requirements)	5.9 Moisture movement	None	Declared value of moisture movement in mm/m
Bond strength (for units intended to be used in elements subject to structural requirements)	5.12 Shear strength	None	Fixed value; or Declared value of initial shear strength in N/mm <sup>2</sup>
Reaction to fire (for units intended to be used in elements subject to fire requirements)	5.11 Reaction to fire	Euroclass A1 to F	Declared reaction to fire Class A1 to F
Water absorption (for units intended to be used in damp courses and/or in external elements with exposed face)	5.8 Water absorption by capillarity	None	Declared value, in g/m <sup>2</sup> s; or declared text: "Not to be left exposed"
Water vapour permeability (for units intended to be used in external elements)	5.10 Water vapour permeability	None	Declared coefficient (tabulated water vapour diffusion coefficient)
Direct airborne sound insulation (in end conditions)(Density and configuration) (for units to be used in elements subject to acoustic requirements)	5.4.1 Gross density	None	Declared value a) of gross density in kg/m <sup>3</sup>
	5.3.1 Configuration		
Thermal resistance/(Density and configuration) (for units intended to be used in elements subject to thermal insulation requirements)	5.2 Dimensions and tolerances	None	Declared configuration as illustrated or described
	5.6 Thermal properties		
Thermal resistance/(Density and configuration) (for units intended to be used in elements subject to thermal insulation requirements)	5.6 Thermal properties	None	Provided value of thermal conductivity ( $\lambda_{10,dry,unit}$ value) in W/m·K, and the means of evaluation used or density and configuration
Durability against freeze/thaw	5.7 Durability	None	Declared value; or declared text: "Not to be left exposed"
Dangerous substances	5.14 Dangerous substances	None	

<sup>a</sup> As requested by assessment method used.

Table A.1 — Recommended I.S. EN 12620:2002+A1:2008 values/categories for concreting aggregates for general use including readymix concrete products, concrete used in roads and other pavements, precast concrete products, including concrete masonry units and precast concrete paving

Properties	Type of Aggregate	Values/categories	Test method
Size	-	d/D to be specified by user/specifier and/or declared by the manufacturer. See Table 1 for guidance	I.S. EN 933-1
Grading	-	Grading category to be specified by user/specifier and/or declared by the manufacturer	I.S. EN 933-1
	Coarse aggregate	See Table 3 for guidance	
	Fine aggregate	See Table 4 for guidance	
	All-in aggregate	See Table 5 for guidance	
Shape - Flakiness Index	Uncrushed gravel	F <sub>1,50</sub>	I.S. EN 933-3
	Other	F <sub>1,5</sub>	
Fines Content	Crushed rock coarse aggregate	f <sub>1,5</sub>	I.S. EN 933-1
	Gravel coarse aggregate	f <sub>1,5</sub>	
	Crushed rock fine aggregate	f <sub>1,6</sub>	
	Crushed or partially crushed gravel fine aggregate	f <sub>1,6</sub>	
	Natural sand fine aggregate	f <sub>3</sub>	
	Crushed rock all-in aggregate	f <sub>1,1</sub>	
Fines Quality (of fine aggregate or filler)	-	When the fines content is ≤f <sub>3</sub> , the fines quality is considered non-harmful	I.S. EN 933-1 See Annex C of S.R. 16:2016
	-	When the fines content is >f <sub>3</sub> , the suitability should be assessed by the Competent Person (Professional Geologist)	
Resistance to Fragmentation - Los-Angeles coefficient	-	LA <sup>40</sup>	I.S. EN 1097-2
Particle density	-	Particle density to be declared by manufacturer	I.S. EN 1097-6
Resistance to Freeze/Thaw - Water absorption	-	WA24 to be declared by manufacturer	I.S. EN 1097-6
Resistance to Freeze/Thaw - Magnesium sulfate value	-	MS to be declared by manufacturer	I.S. EN 1367-2
Drying shrinkage	-	≤0.075%	I.S. EN 1367-4
Alkali-silica reactivity	-	Non-reactive as evaluated by the Competent Person (Professional Geologist)	IEI/ICS Report
Water-soluble chloride ion content	-	Water-soluble chloride ion content to be declared by manufacturer	I.S. EN 1744-1
Acid soluble sulfate content	-	ASO.2	I.S. EN 1744-1
Total sulfur content	-	≤ 1 %	I.S. EN 1744-1
Petrographic assessment	-	See 3.5 and Annex C	See Annex C

NOTE 1 The properties and the associated values/categories detailed in Table A.1 apply to both natural aggregates and recycled concrete aggregates when used as a raw material in any concrete  
NOTE 2 Table A.1 recommends that total sulfur is ≤ 1 %. However, aggregates that meet the ≤ 1 % recommendation may still be deemed unsuitable based on the assessment and opinion of the Competent Person (Professional Geologist).



# Market Surveillance in Practice

## Stage 2: Initial Site Visits and Inspections

- Inspections to establish what products the Economic Operator is placing on the market.
- Carry out scheduled (Proactive) or unannounced (Reactive) inspections checking for compliance with Regulation (EU) No. 305/2011.
- Record contemporaneous notes (ArcGIS Survey123).
- Advise Economic Operators of their obligations.
- Seeking further information under S.12(3) of [S.I. 225 of 2013](#)





# Market Surveillance Campaign 2021-2023



ArcGIS Survey123

**Be Site Ready!**



Quarry Inspection Record

Test of Quarry Inspection Record

Inspection by:

Date and time:

Economic operator / quarry name:

Unique quarry ID Number

Local Authority

Location

54°16'N 8°28'W

Accompanied by (full names):

Quarry Inspection Record

Quarry staff met:

Products for sale:

Products being re-sold ?  
e.g. light weight blocks. Original manufacturer

CE Certs photographed and / or copied:

DOPs photographed and / or copied:

Test reports and details in respect of the type testing of the product.

Certificate of Conformity of Factory Production Control (AVCP system 2+):

# Market Surveillance Campaign 2021-2023



ArcGIS Survey123

Quarry Inspection Record

Notified body:

How are the products placed on the market?

Importing aggregates from other quarry?  
If Yes, from where?

Operating other quarry?  
If Yes, where?

Member of the ICF?

Sample of aggregates taken?  
(Y/N and number of bags and purported content of bags)

Standards samples purport to comply with? Eg. EN 13242:2002+A1:2007 or SR21

Samples of concrete blocks taken?

Quarry Inspection Record

Date of manufacture/Band number on block bale

Full name of quarry staff to witness sample collection:

Source of aggregates for concrete:

Concrete batch plant present?

Recycling Concrete?

Re-using road planings?

EPA license:

Contact email address and or number :

Advice / information given to quarry:

Information outstanding from quarry:

Quarry Inspection Record

EPA license:

Contact email address and or number :

Advice / information given to quarry:

Information outstanding from quarry:

Other notes:

Record of Photos taken

Photos uploaded on ArcGIS

# Market Surveillance in Practice

## Stage 3: Assessment of compliance with formal or technical requirements

### Check for formal compliance with Construction Product Regulations as part of our Market Surveillance campaign

- Information note issued to each Economic Operator.
- On-site inspection (DoP/CE mark, if available).
- A request for information is issued in the form of a section 12(3) of SI 225 of 2013 for a full suite of relevant information or if the information is not available at the time of the on-site inspection.
- Once the information is received it is checked for compliance with CPR. If found to be non compliant, a section 14(1) corrective action notice is issued.

### Market Surveillance Campaign 2023

Aggregate Products within the scope of EN 12620, EN 13043, EN13139 and EN 13242 series must be CE Marked,



If you are an Economic Operator:

- E.g.
- Manufacturer;
  - Importer; or
  - Retailer / Distributor

of aggregates products you should be aware of your obligations under the rules for CE Marking.



The National Building Control and Market Surveillance Office (NBCMSO) is the approved office for market surveillance in relation to construction products. Over the coming weeks, the NBCMSO will be carrying out unannounced inspections of quarries to check the CE Marking of aggregate products including those within the scope of EN 12620, EN 13043, EN13139 and EN 13242.

The objective of the Market Surveillance Office is to ensure that only products compliant with the Construction Products Regulation (EU) No 305/2011, are placed on the market.

If you receive a visit, the Market Surveillance Office may check that you have applied the CE Marking correctly, that you have all the required documentation in place (see overleaf) and may take a sample away for testing. Anybody obstructing, impeding or providing false information to the Authorised Officer may be committing an offense under the EU CPR.

The Market Surveillance Campaign 2023 is co-ordinated by Dublin City Council - National Building Control Office (DCC-NBCO).



NBC&MSO  
National Building Control and Market Surveillance Office

DD/MM/2022

### REQUEST UNDER REGULATION 12(3) OF THE EUROPEAN UNION (CONSTRUCTION PRODUCTS) REGULATIONS 2013

TO: Company Secretary and Each Company Director,  
Name of Economic Operator,  
Address 1,  
Address 2,  
County.

Re: Request for documentation to ensure products placed on the market are compliant with Construction Products Regulation (EU) No 305/2011

Dear Sir or Madam,

I, **"Authorised Officer"**, as an authorised officer of the National Building Control and Market Surveillance Office, in exercise of the powers conferred on me by Regulation 12(3) of the European Union (Construction Products) Regulations 2013 hereby request the information set out below from **Economic Operator**:-

- a list of all construction products you are placing on the market
- a list of all construction products you are importing (for use in manufacturing or sale)
- a copy of the CE mark for all construction products you are placing on the market
- the declarations of performance in respect of all construction products you are placing on the market
- Completion of the accompanying spreadsheet, (see Appendix 1)
- the technical documentations to support all construction product you are placing on the market complies with the requirements of:
  - EN 771-3:2011+A1:2015 - Specification for masonry units - Part 3: Aggregate concrete masonry units (Dense and lightweight aggregates)
  - EN 12620:2002+A1:2008 - Aggregates for concrete
  - EN 13139:2002 + NA 2010 - Aggregates for mortar
  - EN 13242:2002 +A1:2007 - Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction
  - EN 13043:2002/AC:2004 - Aggregates for bituminous mixtures and surface treatments for roads, airfields, and other trafficked areas



# Assessment of compliance with formal requirements

## Formal Compliance Requirements (minimum)

[Regulation 305/2011 CHAPTER II DECLARATION OF PERFORMANCE AND CE MARKING](#)

<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=celex%3A32011R0305>

Declaration of Performance (DoP)	CE Marking
Unique identification code of the product-type	Is the CE marking followed by the two last digits of the year in which it was first affixed
Date of the declaration of performance	Name and address of the manufacturer details
Name and address of the manufacturer details	Unique identification code of the product-type
Is there a reference number of the declaration of performance (DoP)?	Is there a reference number of the declaration of performance (DoP)
Is the declared performance in accordance with Annex ZA of the harmonised standard)	Is there a reference to the harmonised specification
Is there a reference to the harmonised specification	Is there an identification number of the notified body
Identification number of the notified body	Is the intended use available
System of AVCP	
Which AVCP system is applied	
Is the intended use available	

**Safety Information in Use**  
When making a construction product available on the market, manufacturers/importers/distributors shall ensure that the product is accompanied by instructions and

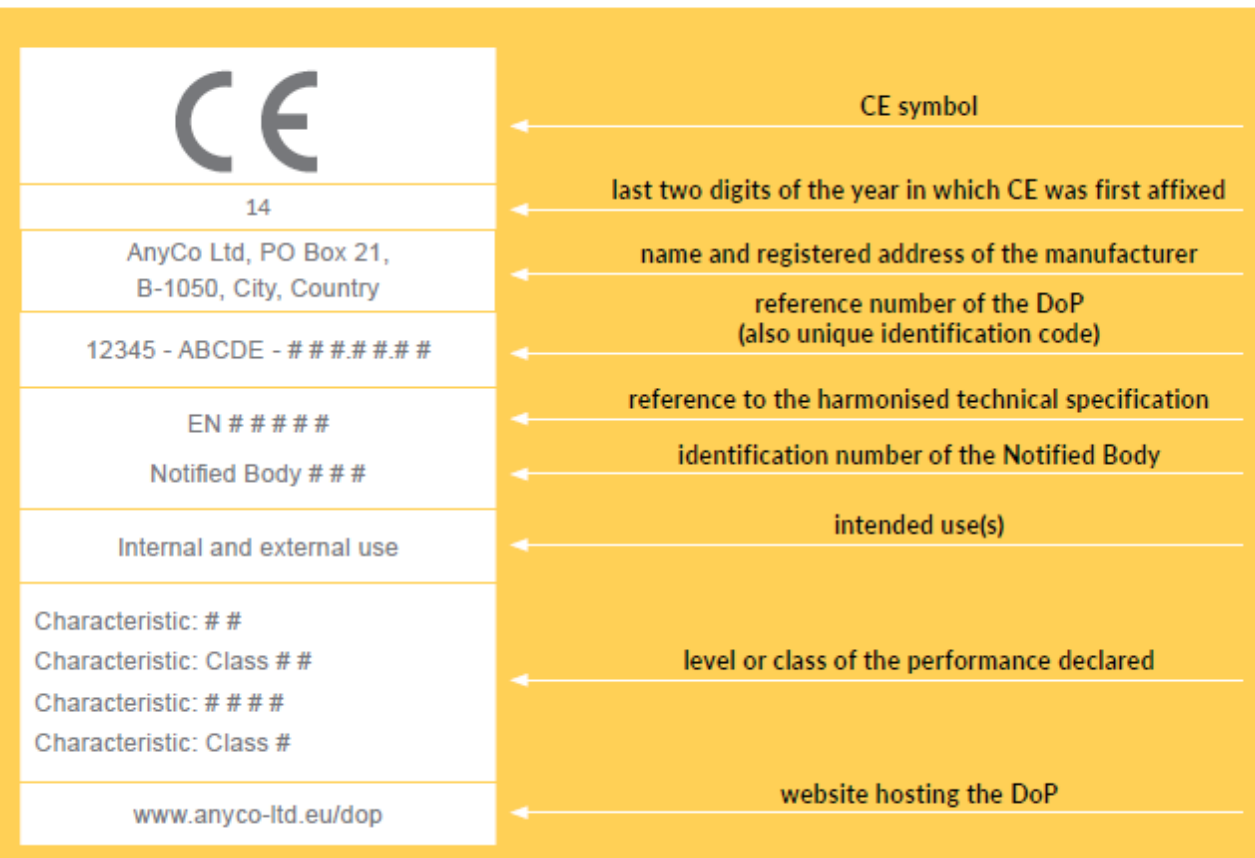
**'CE marking'** shall mean a marking by which the manufacturer indicates that the product is in conformity with the requirements set out in Community harmonisation legislation providing for its affixing; The CE marking shall not be affixed to construction products for which the manufacturer has drawn up a declaration of performance in accordance with Annex ZA of the harmonised standard. If a declaration of performance has not been drawn up, the CE marking should not be affixed.

By drawing up the declaration of performance, the manufacturer shall assume responsibility for the accuracy of the information provided for construction product with such declared performance. In the absence of objective indications to the contrary, the manufacturer shall presume the declaration of performance drawn up by the manufacturer to be accurate and reliable.

No.	Description	Manufacturer	Importer	Distributor/Retailer
1.	A copy / photograph of the CE mark	Y	Y	Y
2.	A Valid Declaration of Performance (DoP)	Y	Y	Y
3.	The technical documentation to support that the product complies with the requirements of EN 12620, EN 13043, EN 13242 and EN 13139.	Y	Y	Y
4.	The test reports and details in respect of type testing of the product.	Y	-	-
5.	Details of the notified factory production control certification body (AVCP System 2+).	Y	-	-
6.	The instructions and safety information	Y	Y	Y
7.	The means by which products within the scope of EN 12620, EN 13043, EN13139 and EN 13242 are placed, or made available, on the market can be identified and traced throughout the supply chain.	Y	Y	Y

**CE Marking- Extract from:**  
<https://ec.europa.eu/docsroom/documents/12308/attachments/1/translations/en/renditions/native>

You cannot affix the CE marking until the declaration of performance has been drawn up, usually at the end of the production phase.






<b>CE</b>		
Kilsaran Concrete Piercetown, Dunboyne Co. Meath 15		
<b>I.S. EN 12620:2002+A1:2008 Aggregates for Concrete</b>		
<b>0/14 (14mm Down)</b> Gallstown, Grangebellew, Co Louth GL/47877		
<b>Particle size</b>	Designation	0/14 G <sub>0,85</sub>
<b>Particle shape</b>	Category	F1 <sub>25</sub>
<b>Particle density</b>	Declared Value	2.7 Mg/m <sup>3</sup>
<b>Aggregate Type / Description</b>		Greywacke
<b>Cleanliness</b>		
Fines content	Category	F <sub>11</sub>
Shell Content	Category	NPD
<b>Resistance to fragmentation/crushing</b>	Category	LA <sub>25</sub>
<b>Resistance to wear</b>	Category	M <sub>16,25</sub>
<b>Resistance to Polishing</b>	Category	NPD
<b>Resistance to Abrasion</b>	Category	NPD
<b>Resistance to abrasion from studded tyres</b>	Category	NPD
<b>Composition/Content</b>		
Constituents of coarse recycled aggregates	Category	NPD
Chlorides	Declared Value	C (%) <0.051
Acid soluble sulfate	Category	AS <sub>0,2</sub>
Total sulphur	Category	S <sub>1</sub>
Water soluble sulfates of recycled aggregates	Category	NPD
Constituents which alter the rate of setting and hardening of concrete	Threshold Value	NPD
Influence of recycled aggregates on initial setting time of cement	Category	NPD
Carbonate Content	Declared Value	NPD
<b>Volume Stability</b>		
Drying Shrinkage	Threshold Value	Pass <0.22%
Constituents which affect the volume stability of air-cooled blastfurnace slag	Threshold Value	NPD
<b>Water absorption</b>	Declared Value	WA <sub>24</sub> 0.8
<b>Emission of Radioactivity</b>	Declared Value	NPD
<b>Release of heavy metals</b>	Threshold Value	NPD
<b>Release of polyaromatic carbons</b>	Threshold Value	NPD
<b>Release of other dangerous substances</b>	Declared Value	NPD
<b>Durability against freeze/thaw</b>	Category	MS <sub>18</sub>
<b>Durability against alkali-silica reactivity</b>	Declared Value	NPD

# Declaration of Performance

ANNEX III 305/2011-amended by  
COMMISSION DELEGATED REGULATION (EU) No 574/2014 of 21 February 2014

'DECLARATION OF PERFORMANCE No

1. **Unique identification code of the product-type:**

2. **Intended use/es:**

3. **Manufacturer:**

4. **Authorised representative:**

5. **System/s of AVCP:**

6a. **Harmonised standard:**

Notified body/ies:

6b. **European Assessment Document:**

European Technical Assessment:

Technical Assessment Body:


Notified body/ies:

7. **Declared performance/s:**

8. **Appropriate Technical Documentation and/or Specific Technical Documentation:**

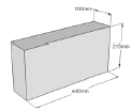
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

**Signed for and on behalf of the manufacturer by:**



**Declaration of Performance**  
DOP/GJ/100786/79835

**7.5N 100mm Solid (K-Block)**  
Gallstown, Co Louth



1. **Unique Identification code of the product - type:** Code - 100786/79835- 7.5N 100mm Solid (K-Block)  
2. **Intended use:** In Masonry walls, columns and partitions  
3. **Manufacturer:** Kilsaran Concrete, Piercetown, Dunboyne Co. Meath  
4. **Authorised Representative:** N/A  
5. **System of AVCP:** System 3  
6. **Harmonised Standard:** I.S. EN 771-3:2011 Notified body: NEAI/NO. 0050 - CPE - 0488  
7. **Declared Performance**

Characteristic	Declared Performance	Harmonised Technical Specification	
Dimensions (L x W x H)	440mm, 100mm, 215mm	I.S. EN 772-16	
Dimensional Tolerances	Class D5	I.S. EN 772-16	
Configuration	Category 1, Group 1 unit	I.S. EN 1996-1-1	
Compressive Strength (Characteristic)	7.5N/mm <sup>2</sup>	I.S. EN 772-1	
Dimensional Stability	< 0.6mm/m	I.S. EN 772-14 / Table NA.7 EN 1996-1-1	
Bond Strength	Moisture Movement		
	Shear Bond Strength	0.15N/mm <sup>2</sup>	I.S. EN 998-2 (Tabulated Value)
	Flexural Bond Strength	N/A	
Reaction to Fire	Class A1	I.S. EN 1996-1-2 Annex A (Tabulated Value)	
Water Absorption	N/A	N/A	
Water Vapour Permeability	S15	I.S. EN 1745 Annex A (Tabulated Value)	
Direct airborne sound insulation	Gross Dry Density	≤1200 kg/m <sup>3</sup>	I.S. EN 772-13
	Configuration	As above	N/A
	Dimensions and tolerances	As above	N/A
Thermal Conductivity	0.34W/mK (λ15,Dry Mat)	I.S. EN 1745 Annex A (Tabulated Value)	
Durability Against Freeze Thaw	N/A (Test to be left exposed)	I.S. EN 772-3 - Ref. 1 Footnote	
Dangerous Substances	N/A	See Note Below	

8. N/A

<https://www.kilsaran.ie/technical-library/>

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Clare McElroy at Piercetown, Dunboyne, Co. Meath on 31st March 2022

*Clare McElroy*

L: In the absence of a recognised and specific test method to determine the freeze-thaw resistance for aggregate concrete masonry units, Table 14 of S.R. 325 should be consulted.



# Example of MS Report - DoP & CE Marking

The campaign findings are reported in the tabulated format below. Refer to Table C4 & C5 Campaign Findings & Corrective Actions Taken	Construction Product: EN 771-3 Specification for masonry units - Part 3: Aggregate concrete masonry units (Dense and lightweight aggregates). (Anonymised)																	Total No.	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q		
Manufacturer ID Reference	3406	8453	8877	5796	1691	2709	6037	3951	9432	4010	5899	2740	2192	5141	3854	8061	2576		
<b>Assessment of EO Construction Product for verifying compliance with to EN 771-3 Specification for masonry units - Part 3: Aggregate concrete masonry units (Dense and lightweight aggregates) and findings:</b> <b>Formal Compliance</b> –Evaluation (administrative requirements, documentation, markings, etc i.e. technical documentation or information referred to in Articles 4, 5, 6, 7, 11, 12, 13, 14, 16, 36, 37 and 38 of the <a href="#">Construction Products Regulation (EU) 305 of 2011</a> and Regulations 5, 6, 7 and 8 of <a href="#">S.I. No. 225 of 2013 - European Union (Construction Products) Regulations 2013</a>																			
Is the Declared of Performance (DoP) in accordance with the <a href="#">CPR</a> .	X		X	X	X	X	X										X	0	
Are the CE Marking & Declared of Performance (DoP) separate documents in accordance with the <a href="#">CPR</a> .	✓		✓	✓	✓	X	✓						✓				ICP	7	
Is there instructions and safety information provided in accordance with the <a href="#">CPR</a> .	X		X	X	X	X	X										ICP	0	
Had the Economic Operators details on the traceability procedures of their Construction Products in accordance with the <a href="#">CPR</a> .	<b>Note</b> The traceability procedures have been strengthened by MSO liaising with the Economic Operator and the Notified Body as part of the Factory Control Process Marking and traceability It is the responsibility of the manufacturer or its representative to provide and keep complete records about individual products or product batches including their relevant production details and characteristics. Individual products or batches and the relevant details of the production should be identifiable and traceable.																		
Had the Economic Operators details of how their construction products are identified /marked and stock control procedures in accordance with the <a href="#">CPR</a> .	<b>Note</b> The traceability procedures have been strengthened by MSO liaising with the Economic Operator and the Notified Body as part of the Factory Control Process Marking and traceability Based on the certificate the manufacturer is authorized to mark the construction product itself, the accompanying label, the packaging or the accompanying commercial documents with the CE mark as well as with a reference to the certification provided that the Technical Specifications do not prescribe something else. (See Annex 2 Table 5.)																		

Declaration of Performance (DoP)

1. Unique identification code of the product type: S20 CODE DESCRIPTION CATEGORY SHAPE TO IS EN 933-3 10/20 G: 80/20 FL35

2. Type, batch or serial number or any other required pursuant to Article 11(4):

3. Intended use or uses of the construction technical specification, as foreseen by the IS EN 12620 & SR 16 Aggregates for Concrete

4. Name, registered trade name or registered required pursuant to Article 11(5):

5. Where applicable, name and contact details specified in Article 12(2): Not Applicable

6. System or systems of assessment and product as set out in Annex V:

7. In case of the declaration of performance standard: IS EN 12620 & SR 16 Aggregates for Concrete

8. In case of the declaration of performance Technical Assessment has been issued:

Declaration of Performance (DoP)

Aggregate Concrete Masonry Units

1. Unique identification code of product type: Aggregate concrete masonry units (dense or lightweight aggregates)

2. Type, batch or series number or any other method of identification of product: Solid category 1 Group 1 Masonry Unit.

3. Intended use of the products are in accordance with its technical specification for use in areas specified by the manufacturer: Masonry in load bearing or non-load bearing building and civil applications in walls, columns and partitions that are designed not to be left exposed. These products are intended for use as a construction product in accordance with the applicable harmonised technical standards and specification as foreseen by the manufacturer.

4. Name, registered trade name or registered of the manufacturer: [Redacted] **Missing DOP Ref#**

5. Not Applicable.

6. The method of approving and verification of the performance of the product: System +2, cert no. 0050 - CPR - 0171

7. The name and address of the notified body: NSAI, 1 Swift Square, North Wall, Dublin 1, Ireland

8. Indicated Performance: (for further information see the information sheet)

Essential characteristic	Value	Standard
Compressive Strength (characteristic)	f3 N/mm2 (Oriented as per individual unit CE information sheet)	I.S. EN 772-1
Configuration	Category 1 to EN 1996-1-1 Group 1	EN 1996-1-1
Bond Strength	0.75 N/mm2	I.S. EN 998-2
Dimensional Stability	See individual unit CE information sheet	I.S. EN 772-14
Reaction to fire	Euroclass A1	I.S. EN 771-3:2011
Durability against freeze/thaw	NPD (not to be left exposed)	
Unit Dimensions	See individual unit CE information sheet	I.S. EN 771-3

9. The performance of the products, described in points 1 and 2 are in accordance with the declared performance in point 8. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the exclusive responsibility of the manufacturer referred to in point 4.

Signed for and on behalf of the manufacturer by: [Redacted]

# Websites??



## REGULATIONS

COMMISSION DELEGATED REGULATION (EU) No 157/2014  
of 30 October 2013

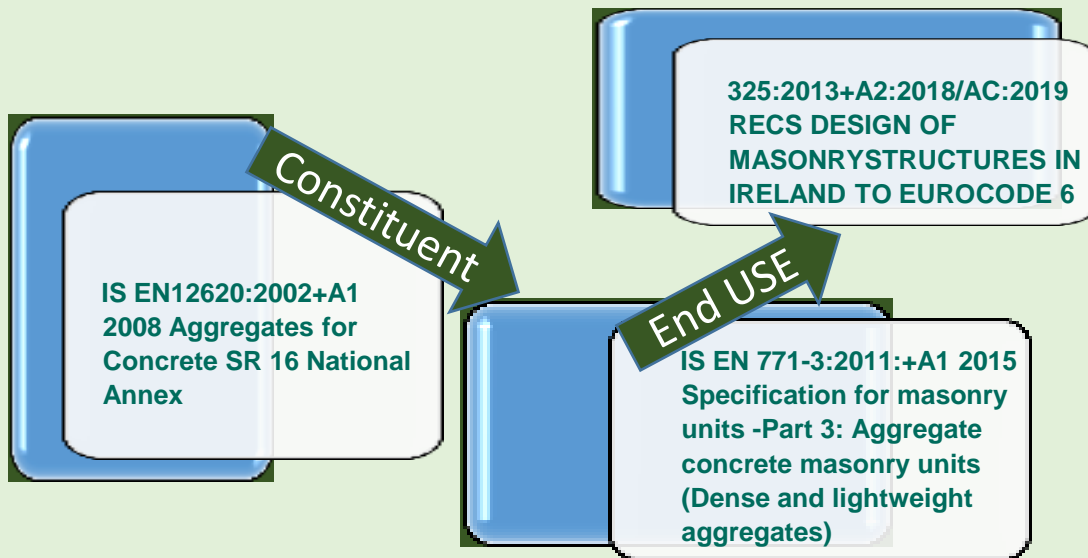
on the conditions for making a declaration of performance on construction products available on a website



# EN 771-3-Traceability

Where a block manufacturer is purchasing aggregate conforming to SR 16 then we will need to seek the technical documentation (b) and (c) below from the aggregate provider.

- The petrographic assessment (which is carried out on the aggregate product) will allow us to identify whether the material stockpiled by a block manufacturer is the same as the material which they are declaring as conforming to EN12620



## 2. Obligations

### 2.1 What information should Economic Operators have available for aggregate concrete blocks for aggregate concrete blocks placed on the market?

Economic operators (Manufacturers, Importers and Distributors) must have the information listed in Table 1 relevant to the aggregate concrete blocks they place on the market.

**Table 1 Information requirements relevant to the responsibility of each economic operator**

No.	Description	Manufacturer	Importer	Distributor
1.	A copy of the CE Mark.	Y	Y	Y
2.	A valid Declaration of Performance (DoP).	Y	Y	Y
3.	Test reports to support the declared performance of essential characteristics included on the Declaration of Performance.	Y	-	-
4.	Records to confirm that the constituent aggregate conforms to 'EN 12620:2002+A1:2008 - Aggregates for concrete'.	Y	-	-
5.	Records to confirm that the national provisions set out in 'S.R. 16:2016 Guidance on the use of I.S. EN 12620+A1:2008 – Aggregates for Concrete' have been adhered to.	Y	-	-
6.	Certificate of Conformity of the Factory Production Control (FPC) in place for Category I blocks (AVCP System 2+).	Y	-	-
7.	The instructions and safety information relating to the product.	Y	Y	Y
8.	The means by which products within the scope of EN 771-3 are placed, or made available, on the market can be identified and traced throughout the supply chain.	Y	Y	Y

# Market Surveillance in Practice

## Stage 4: Close out of an inspection

- Ensure any information requests have been addressed (12(3))
- Ensure any corrective action notices (14(1),14(2),14(3)) have been addressed.
- Economic Operators who fail to comply will be subject to enforcement under Article 59 of the CPR with penalties as follows under Regulation 18 (S.I. No. 225 of 2013):
  - (a) on summary conviction to a class A fine or imprisonment for a term not exceeding 3 months or both; or
  - (b) on conviction on indictment to a fine not exceeding €500,000 or to imprisonment for a term not exceeding 12 months or both.



## Promoting Compliance!

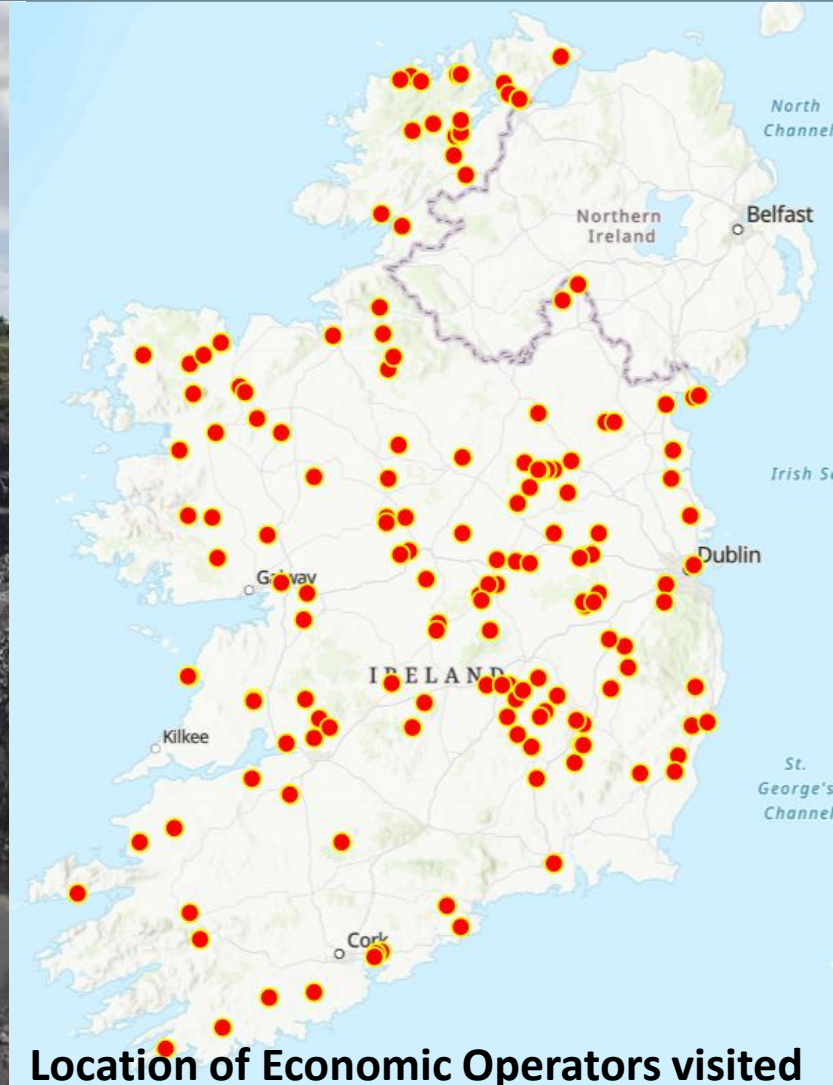
## Market Surveillance Campaign 2021-2023

165 on-site  
Market Surveillance Inspections

>400 laboratory tests performed on samples

9 Corrective actions notices issued 14(1)

109 Requests for information 12(3)



## FAQ - 771-3

### [A Guide to the Marketing and Use of Aggregate Concrete Blocks to EN 771-3 in Ireland](#) - Section 4



#### 5. I wish to make a complaint regarding a non-compliance with the Construction Products Regulation. Who do I contact?

A complaint should be submitted in writing (detailing as much information as possible) to either your local Market Surveillance Authority and/or the National Building Control Office and Market Surveillance Office (NBCO&MSO) who monitor and enforce the statutory requirements set out under the European Union (Construction Products) Regulations 2013 and Regulation (EU) No. 305/2011.

The Local Market Surveillance Authority may be contacted through the City or County Council.<sup>16</sup> NBC&MSO may be contacted at: [support@nbco.gov.ie](mailto:support@nbco.gov.ie).



# Part 2

## Member States

### Information Exchange

European Rapid Alert system for dangerous products (RAPEX)

&

Information and Communication System for Market Surveillance



Configuration of the Regional Assemblies in Ireland



# RAPEX, MSAs Role and Obligations

**Stage 5:** Risk assessment and RAPEX, Rapid Exchange of Information -rapid notification to market surveillance authorities.

- **Rapex Legal Basis:**

- Article 12 of Directive 2001/95/EC (GPSD)
- Article 20 of MSR (EU) 1020/2019 (Note Article 2(1) & Annex 1)

- **Application:**

- Non-food consumer products and non-consumer products
- Consumers and end-users
- Placed on market beyond territory of MS in Europe
- Measures are taking
- Article 19 MSR (EU 1020/2019) – products presenting a serious risk  
Risk Assessment key component (Art 19(2))
- Article 11 Directive 2001/95/EC (GPSD) – less than serious risk/Not placed on EU market
- Reactive follow-up notifications
- Timelines Important

- Weekly list published of non-compliant (dangerous) items.



# See alerts on EU Safety Gate

The screenshot shows the EU Safety Gate website interface. At the top, there is a navigation bar with the European Commission logo and a search bar. Below the navigation bar, the main heading reads "Safety Gate: the EU rapid alert system for dangerous non-food products". The page is divided into several sections:

- Most recent alerts:** A grid of three alert cards. Each card displays an image of a product, the alert number (e.g., A12/00271/23), the product name (e.g., Children's dress), the brand (New collection), and the risk (e.g., Injuries, Strangulation).
- Weekly reports:** A section with a date selector (showing 2021 to 2014) and buttons for "Export to Excel" and "Export to XML".
- Filter by:** A dropdown menu set to "Any month".
- Published (7):** A list of reports with details such as "Report-2023-7", "A12/00288/23", and a description: "At the request of the notifying authority, case A12/00268/23 has been updated with additional information regarding the batch number."

- See the most recent alerts for dangerous non-food products on the official European website: <https://ec.europa.eu/safety-gate-alerts/screen/webReport>

# Unsafe products found on the EU market

## Notification by MSA of Unsafe Product



Coimisiún um Iomláocht agus Cosaint Tomhaltóirí  
Competition and Consumer Protection Commission

**Form for the Notification of Unsafe Consumer Products to the Competition and Consumer Protection Commission (CCPC) by Authorities, Producers, Distributors, Retailers or Economic Operators.**

Please send all relevant technical documentation, test reports, communications to consumers, etc to [recalls@ccpc.ie](mailto:recalls@ccpc.ie) along with this completed notification form.

**1. GENERAL INFORMATION**

Name of company	
Address	
Contact information (Authorised person, email address and phone number)	
What part(s) do you play within the supply chain? <sup>1</sup>	<input type="checkbox"/> Producer <input type="checkbox"/> Manufacturer <input type="checkbox"/> Importer <input type="checkbox"/> Distributor <input type="checkbox"/> Authorised representative <input type="checkbox"/> other, please include an explanation of your role
Date of Notification	

## Weekly Overview from Single Liaison Office CCPC



Comisiún um Iomláocht agus Cosaint Tomhaltóirí  
Competition and Consumer Protection Commission

**03 February 2023**


**Unsafe Products Found on the EU Market**

Weekly overview report of the EU Rapid Alert System for Non-Food Products (Safety Gate RAPEX) Notifications.

Please see the link to unsafe products found on the European market between **27/01/2023 and 02/02/2023** and notified to the European Commission as being a serious risk to consumers. Should you find or know of any of these products, the CCPC would ask that you complete and return the attached product information form to [recalls@ccpc.ie](mailto:recalls@ccpc.ie)

[Safety Gate for dangerous non-food products \(europa.eu\)](https://europa.eu/safety-gate)



A close-up photograph of a network switch or patch panel. Numerous white Ethernet cables are plugged into the ports, with some featuring yellow and blue RJ45 connectors. Several white labels are attached to the cables, some with handwritten text. The switch face is dark with numerous ports and indicator lights, some of which are illuminated with a yellow glow. The text 'ICSMS' is prominently displayed in large white letters at the top, followed by the full title 'Information and Communication System for Market Surveillance' in a slightly smaller white font.

# ICSMS

## Information and Communication System for Market Surveillance

### Summary

Market surveillance of products in the EU plays a crucial role in the protection of public interest, as even the best rules are worth little if they are not enforced properly. Market surveillance is also of interest for serious manufacturers, as it ensures a level playing field for reputable businesses. ICSMS was developed to facilitate the work of market surveillance authorities.

## Introduction Article 34 MSR (EU) 1020/2019 Information and communication system

- On 16 June 2021, the European Commission published a clarification note to Market Surveillance Authorities (MSA's) on the interpretation of Article 34(4) of the Market Surveillance Regulation (2019/1020), with **immediate** effect (no transition period).
- Article 34(4) requires MSA's to enter information into ICSMS for the following two scenarios::

1. where an **in-depth compliance check** is carried out

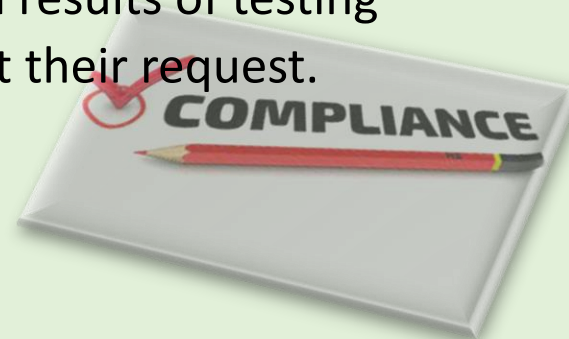


2. where we have been **notified** of the **suspension** of release for free circulation by the authorities in charge of the control on products entering the EU (typically customs authorities)

## Introduction Article 34 MSR (EU) 2019/1020 Information and communication system contd,

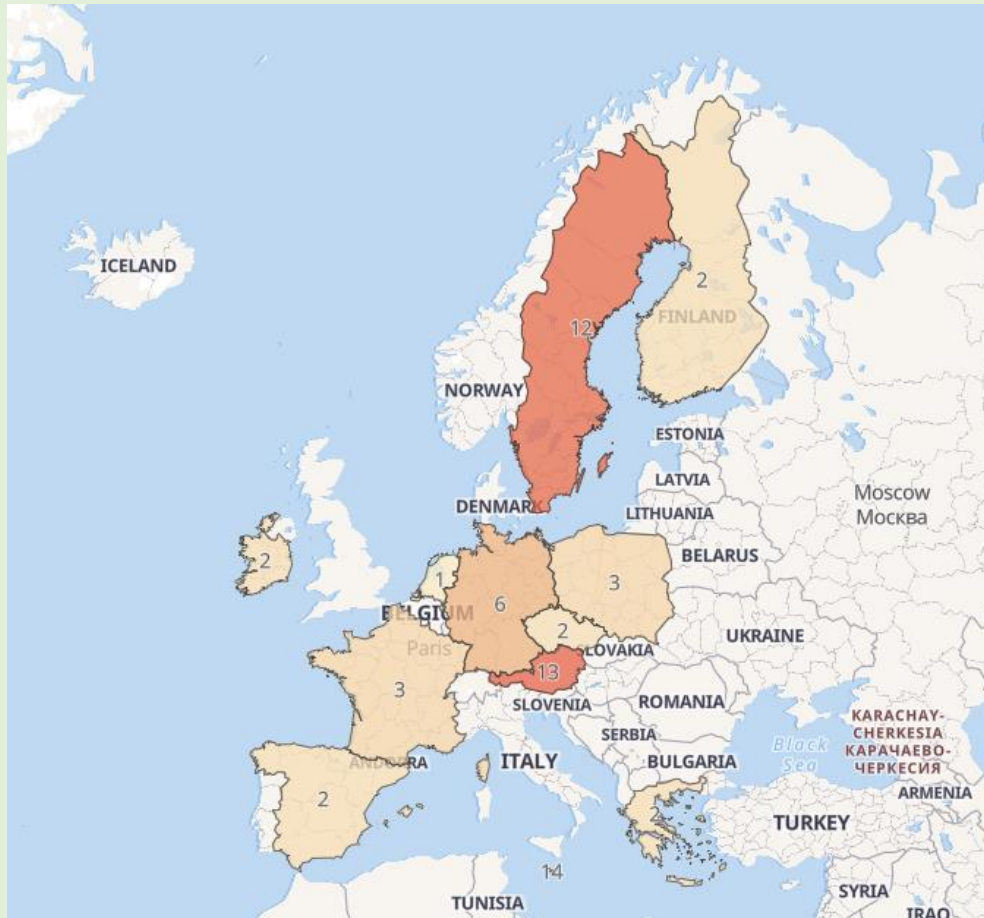
Market surveillance authorities **shall enter into the information and communication system** in relation to products made available on the market for which an in-depth check of compliance has been carried out:

Where MSA consider it useful, they **may enter** any additional information related to the checks they perform and results of testing carried out by them or at their request.



- a) measures according to Article 16(5) taken by that MSA;
- (b) reports of testing carried out by them;
- (c) corrective action taken by economic operators concerned;
- (d) readily available reports on injuries caused by the product in question;
- (e) any objection raised by a Member State in accordance with the applicable safeguard procedure in the Union harmonisation legislation applicable to the product and any subsequent follow-up;
- (f) where available, failures by authorised representatives to comply with Article 5(2);
- (g) where available, failures by manufacturers to comply with Article 5(1).

# Market Surveillance – Promoting Compliance



The "Addressee Countries - MAR" Visualization map represents the total number of Mutual Assistance Requests – 8th November 2022

## REGULATION (EU) 2019/1020

### CHAPTER VI


#### CROSS-BORDER MUTUAL ASSISTANCE

##### Article 22

##### Mutual Assistance

1. There shall be efficient cooperation and exchange of information among the market surveillance authorities of the Member States, and between market surveillance authorities and the Commission and the relevant Union agencies.
2. When a market surveillance authority is unable to conclude its investigation because of its inability to access certain information, despite having made all appropriate efforts to obtain that information, it may submit a reasoned request to the market surveillance authority of another Member State where access to this information can be enforced. In this case the requested authority shall supply to the applicant authority without delay and in any event within 30 days any information that the requested authority

RFEM | 230202100961 | IRL | 9400 - National Building Control & Market Surveillance Office

	Product name (English)	Distinction Door - Renown RE02
	Date of Creation	02/02/2023
	Type / Model	RE02
	Brand	Distinction Doors
	Product File Status	Not Completed
	Product File Compliance Status	Not compliant
	Product File Risk Level	
	Product File Visibility	EU/EFTA authorities
	Notifications	

Summary	Applicant	Request Details	Economic Operators	Addressee	Response Details
RFEM 4		Request Id			230202100961
RFEM 5		Status			Waiting for Response
RFEM 2		Applicant Authority		> [9400] National Building Control & Market Surveillance Office	
RFEM 19		Addressee Authority		> [10684] OPSS - Single Liaison Office	
RFEM 10		Enforcement Measure Requested			Market Surveillance Inspection
RFEM 13		Submission Date			02/02/2023
RFEM 27		Time remaining for prompt reply			75 days
RFEM 28		Timer paused			No

appropriate in order to  
 stance of other market  
 requested authority agrees  
 paragraph 2 where:  
 order to establish non-  
 d substantially impair

## The Future Single Window Interface

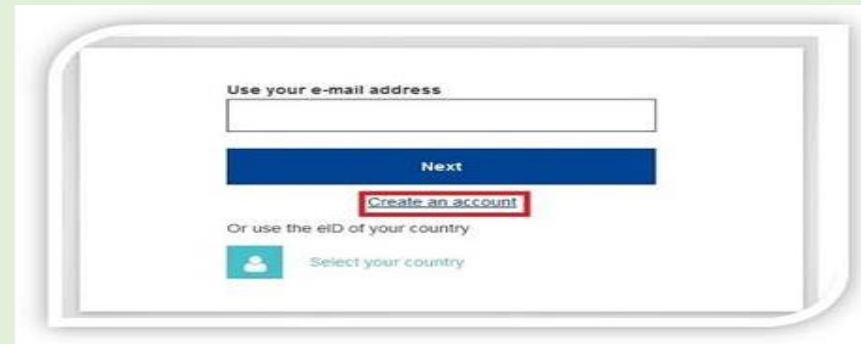
- An electronic **interface between national customs systems and ICSMS** to support data exchange between customs authorities and MSA's
- The interface will allow for the electronic notification in ICSMS of suspensions of release for free circulation and for related exchanges between customs and market surveillance authorities.
- Target date for production: within four years after adoption of the relevant implementing regulation ( i.e. **end of 2025**). The use of the interface will remain voluntary for each Member State.
- How the system will work in practice once the interface is operational will be examined in the course of the **joint IT project** launched by DG GROW and DG TAXUD.



## Steps to creating an ICSMS Account for Market Surveillance Authority

- **Step 1:** Access the EU Login page: <https://webgate.ec.europa.eu/cas>

- **Step 2:** Click the link "Create an account":




Use your e-mail address

Next

**Create an account**

Or use the eID of your country

 Select your country

- **Step 3:** Complete the Create an account page, and then click **Create an account**



**Create an account**

First name

Last name

E-mail

Confirm e-mail

E-mail language  
English (en)

Enter the code



By checking this box, you acknowledge that you have read and understood the [privacy statement](#)

**Create an account**

## Steps to creating an ICSMS Account for Market Surveillance Authority

### Step 4:

After clicking on "Create an account" the following message will be displayed:

"Your EU Login account has been created. The system is now waiting for your email validation"

### Step 5:

Open your email inbox. You should have received a new message with a link to confirm your registration.

Clicking on the link in the email brings you to a page to set a password of your choice:



The screenshot shows a web form titled "New password". It contains three input fields: "Username", "New password", and "Confirm new password". Below the fields is a blue "Submit" button. Underneath the button, there is a list of password requirements: "Passwords cannot include your username and must contain at least 10 characters chosen from at least three of the following four character groups (white space permitted):" followed by a bulleted list: "Upper Case: A to Z", "Lower Case: a to z", "Numeric: 0 to 9", and "Special Characters: !\"#\$%&'()\*+,-./:;<=>?@[]\_`{|}~". Below the list are "Examples: E.JvEyNzRfC: fWUcBR5ic: VAvBnba3eW" and a link "[Generate other sample passwords]".

**Step 6:** You are informed that your EU Login account has been successfully created:

# STEP 1- Create “Case Investigation” template for “Economical Operator”

### Create Case Investigation

**⚠️** Prior to the creation of a new Product file, make sure that the latter does not exist yet in ICSMS, in order to prevent duplicated products.

Product name (English)	Concrete Block
Product name (notifying country)	Irealnd
GTIN (EAN) Code / Barcode	
Brand	Economical Operator
Type / Model	Concrete Blocks
Serial number	
Product category	16. Material 16.2. Manufactured/industrial material 16.2.8. Brick, concrete, concrete block
Investigated Regulation Family	Construction
Investigated Directives / Regulations	Reg. 305/2011 - Construction Products Regulation (CPR)


**Save**



## STEP 2 - Populate details specific to “Economical Operator”





211100186980

PRODUCT | IRL | 9400 - National Building Control & Market Surveillance Office

	<p><b>Product name (English)</b> Concrete Block</p> <p><b>Date of Creation</b> 23/11/2021</p> <p><b>Type / Model</b> Concrete Blocks</p> <p><b>Brand</b> Economical Operator</p> <hr/> <p><b>Product File Status</b> Not Completed</p> <p><b>Product File Compliance Status</b> Not compliant</p> <p><b>Product File Risk Level</b></p> <p><b>Product File Visibility</b> EU/EFTA authorities</p> <p><b>Notifications</b></p>	
---	---	--

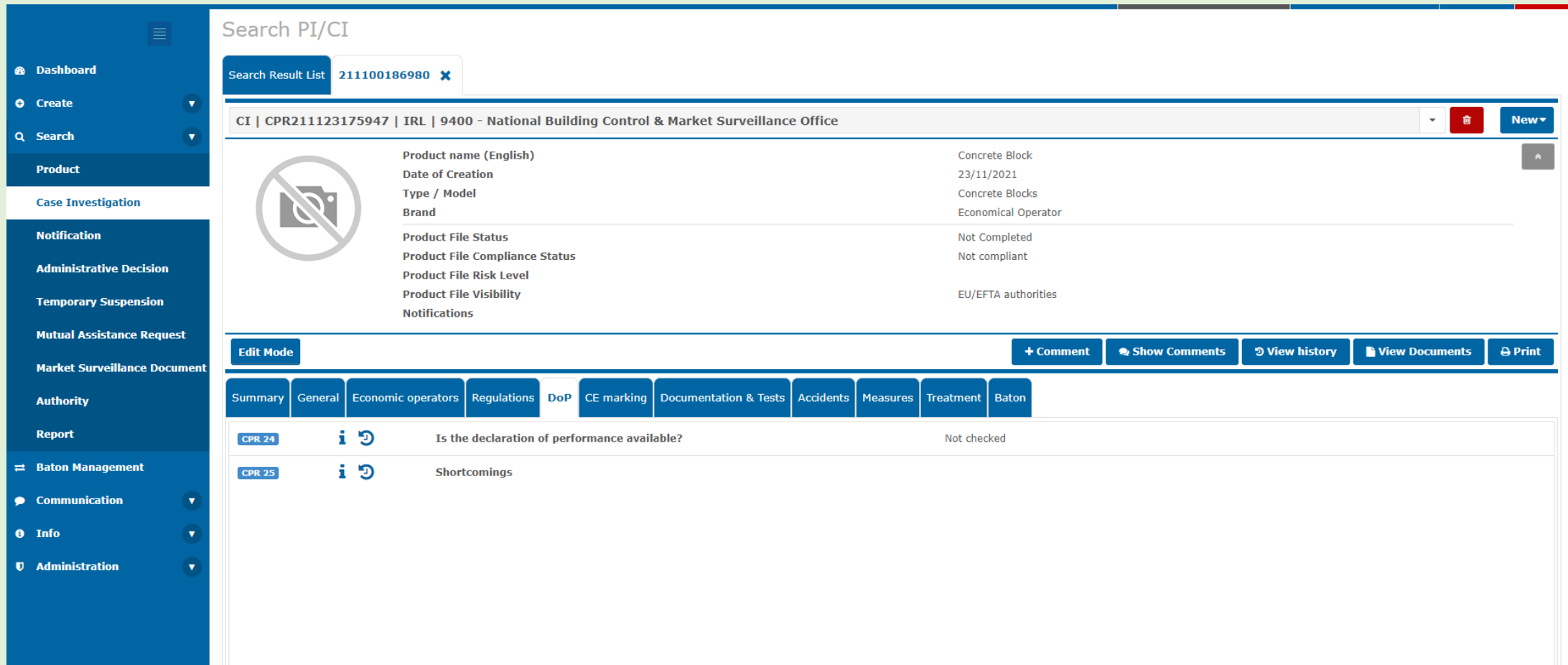
Cancel
Save
+ Comment
Show Comments
View history
View Documents
Print

Summary
General
Product
Economic operators
Rapex
Relation
Baton

<div style="background-color: #0056b3; color: white; padding: 2px 5px;">PROD 23</div> <div style="background-color: #008000; color: white; padding: 2px 5px; font-size: 8px;">PUB</div> <div style="background-color: #ff8c00; color: white; padding: 2px 5px; font-size: 8px;">SFC</div>	 	Manufacturer/authorised representative(s)	+
<div style="background-color: #0056b3; color: white; padding: 2px 5px;">PROD 24</div>	 	Original Producer	+

- Dashboard
- Create
- Case Investigation
- Administrative Decision
- Temporary Suspension
- Market Surveillance Document
- Search
- Baton Management
- Communication
- Info
- Administration

# STEP 3- “Economical Operator” template is created, proceed to uploading the relevant certification information predominately DoP and CE markings



The screenshot displays the NMSO system interface. On the left is a navigation menu with categories like Dashboard, Create, Search, Product, Case Investigation, Notification, Administrative Decision, Temporary Suspension, Mutual Assistance Request, Market Surveillance Document, Authority, Report, Baton Management, Communication, Info, and Administration. The main content area is titled 'Search PI/CI' and shows a search result for '211100186980'. The product details include:

Product name (English)	Concrete Block
Date of Creation	23/11/2021
Type / Model	Concrete Blocks
Brand	Economical Operator
Product File Status	Not Completed
Product File Compliance Status	Not compliant
Product File Risk Level	
Product File Visibility	EU/EFTA authorities
Notifications	

Below the details are buttons for 'Edit Mode', '+ Comment', 'Show Comments', 'View history', 'View Documents', and 'Print'. A tabbed interface at the bottom shows 'DoP' as the active tab, with other tabs for Summary, General, Economic operators, Regulations, CE marking, Documentation & Tests, Accidents, Measures, Treatment, and Baton. The 'DoP' tab contains two entries:

- CPR 24**: Is the declaration of performance available? Not checked
- CPR 25**: Shortcomings


# STEP 4 – If required can also acts as a storage portal for all correspondence issued to “Economical Operator”

- Dashboard
- Create
- Search
- Product
- Case Investigation
- Notification
- Administrative Decision
- Temporary Suspension
- Mutual Assistance Request
- Market Surveillance Document
- Authority
- Report
- Baton Management
- Communication
- Info
- Administration

### Search PI/CI

Search Result List 211100186980

CI | CPR211123175947 | IRL | 9400 - National Building Control & Market Surveillance Office
✖
New

	<p><b>Product name (English)</b> Concrete Block</p> <p><b>Date of Creation</b> 23/11/2021</p> <p><b>Type / Model</b> Concrete Blocks</p> <p><b>Brand</b> Economical Operator</p> <hr/> <p><b>Product File Status</b> Not Completed</p> <p><b>Product File Compliance Status</b> Not compliant</p> <p><b>Product File Risk Level</b></p> <p><b>Product File Visibility</b> EU/EFTA authorities</p> <p><b>Notifications</b></p>	
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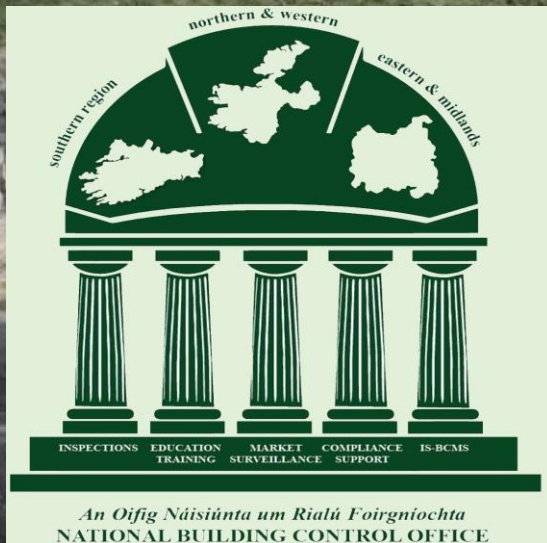
Summary | General | Economic operators | Regulations | DoP | CE marking | **Documentation & Tests** | Accidents | Measures | Treatment | Baton

<b>CPR 52</b>	<i>i</i> ↻	Defect risk classification
<b>CPR 53</b> <span style="background-color: #800040; color: white; padding: 2px;">RPX</span>	<i>i</i> ↻	Type of most serious injury / harm possible
<b>CPR 54</b> <span style="background-color: #800040; color: white; padding: 2px;">RPX</span>	<i>i</i> ↻	Description of defects
✓ Certificate of conformity of the factory production control		
<b>CPR 55</b>	<i>i</i> ↻	Is the certificate of conformity of the factory production control necessary? <span style="float: right;">Unknown</span>
<b>CPR 56</b>	<i>i</i> ↻	Certificate number

# Overview of uploads performed to date under 'EN 771-3'

Case Information				Product information					
▲	📄	CI	Status	Date of Creation	PI Number	Brand	Type / Model	Product name (English)	Product name (notifying country)
		<a href="#">CPR211022174311</a>	Draft	22/10/2021	211000185441	<b>ECONOMIC OPERATORS</b>	Concrete Blocks	Concrete Block	
		<a href="#">CPR211027174558</a>	Draft	27/10/2021	211000185689		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR211015173768</a>	Draft	15/10/2021	211000184942		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR211015173773</a>	Draft	15/10/2021	211000184947		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR230127206357</a>	Draft	27/01/2023	230100216206		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR211015173787</a>	Draft	15/10/2021	211000184961		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR211222177795</a>	Draft	22/12/2021	211200188766		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR220928196265</a>	Draft	28/09/2022	220900206817		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR211022174299</a>	Draft	22/10/2021	211000185429		Concrete Blocks	Concrete Blocks	Ireland
		<a href="#">CPR220114179795</a>	Draft	14/01/2022	220100190760		Concrete Blocks	Concrete Blocks	Ireland

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