



NSAI

NSAI, 1 Swift Square, Northwood, Dublin 9, Ireland, D09 A0E4

Certificate of conformity of the factory production control, 0050 - CPR - 1172

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s):

Specification for masonry units – Part 3: Aggregate concrete masonry units (dense and lightweight aggregates)

Placed on the market under the name of:

Robinson Concrete Ltd
86 Cumber Road, Claudy, Co. Derry

and produced in the manufacturing plant:

Robinson Concrete Ltd
86 Cumber Road, Claudy, Co. Derry

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

I.S. EN 771-3:2011+A1:2015

under system 2+ are applied and that

**the factory production control is assessed to be in conformity with the
applicable requirements**

This certificate was first issued on 19 September 2022 and remains valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

File Number:	1.116.117
Approval Date:	19 September 2022
Last Amended Date:	17 August 2026
Expiry Date:	18 September 2027

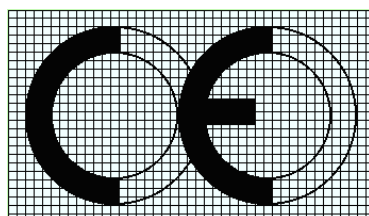
Signed:

Mr. Kevin D. Mullaney
Director of Certification, NSAI



All valid NSAI certifications are listed on NSAI's website – www.nsaie.ie. The continued validity of this certificate may be verified under "Certified Company Search"



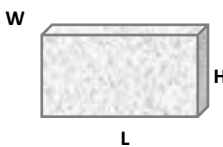


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU003

1. Unique identification of Product type:

Description	Mean Strength N/mm ²	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
4" Block	13N/mm ² (Capped) 	440	100	215

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

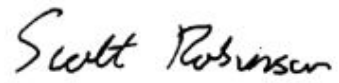
8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	13 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

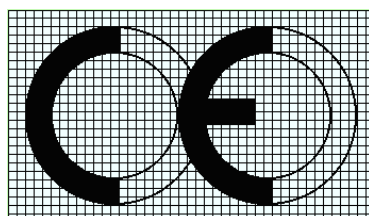
Signed for and on behalf of Robinson Concrete by:

A handwritten signature in black ink that reads "Scott Robinson". The script is cursive and fluid.

Director

Place & date of issue:

86 Cumber Rd, Claudy 11-02-2026

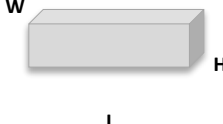


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU006

1. Unique identification of Product type:

Description	Mean Strength	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
Stumpy's 14x12x4	13N/mm2 (Capped) 	350	300	100

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

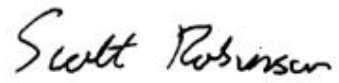
8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	13 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

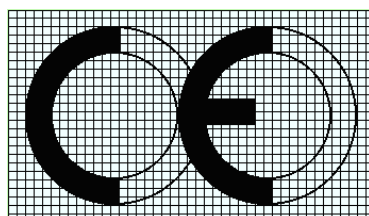
Signed for and on behalf of Robinson Concrete by:

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Director

Place & date of issue:

86 Cumber Rd, Claudy 11-02-2026

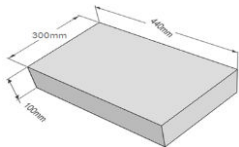


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU009

1. Unique identification of Product type:

Description	Mean Strength N/mm ²	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
18 x 12" Foundation Blocks	13N/mm ² (Capped) 	440	300	100

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

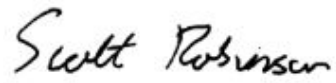
8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	13 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

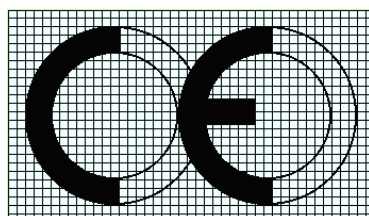
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Director

Place & date of issue:

86 Cumber Rd, Claudy 11-02-2026

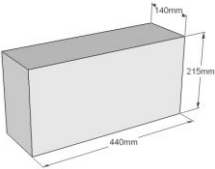


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU012

1. Unique identification of Product type:

Description	Mean Strength N/mm ²	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
9 x 6" Farmers Blocks	13N/mm ² (Capped) 	440	140	215

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

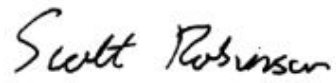
8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	13 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

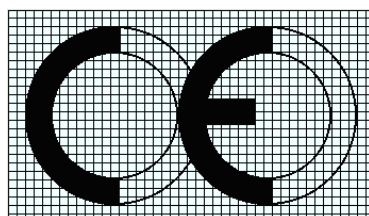
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Director

Place & date of issue:

86 Cumber Rd, Claudy 11-02-2026

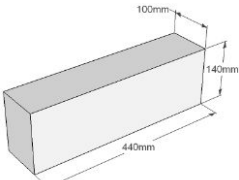


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU013

1. Unique identification of Product type:

Description	Mean Strength N/mm ²	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
Soap bars (100mm Wide)	13N/mm ² (Capped) 	440	100	140

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

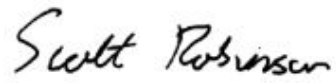
8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	13 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

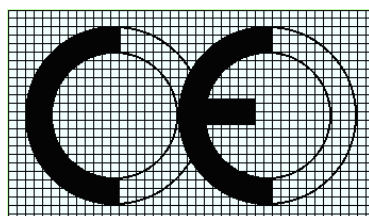
Signed for and on behalf of Robinson Concrete by:

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Director

Place & date of issue:

86 Cumber Rd, Claudy 11-02-2026

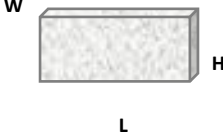


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU019

1. Unique identification of Product type:

Description	Mean Strength N/mm ²	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
6" Block	13N/mm ² (Capped) 	440	140	140

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

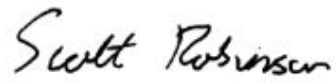
8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	13 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

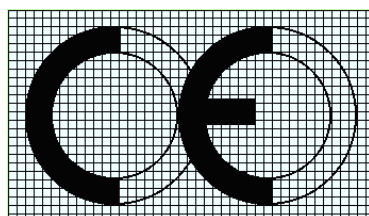
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Director

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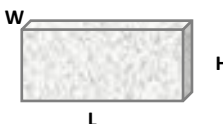


2026

DECLARATION OF PERFORMANCE (DOP)

Category 1 Aggregate Concrete Masonry Units No. MU018

1. Unique identification of Product type:

Description	Mean Strength N/mm ²	Dimensions (Length – Width- Height) mm		
		Length	Width	Height
Concrete Brick	15N/mm ² (Capped) 	200	100	65

2. **Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4) of the CPR:**

The production details are traceable by the delivery note.

3. **Intended use/s:**

IS EN 771-3 2011 & BS EN 771-3 2011 – Aggregate Concrete Masonry Units intended for use in load bearing or non-load bearing buildings and civil engineering end uses

4. **Manufacturer:**

Robinson Concrete, 86 Cumber Road, Claudy , Co Londonderry BT47 4JA.

5. **Authorized representative:**

Mr. Scott Robinson

6. **System of AVCP:**

System 2+

7. **Harmonized standard:**

EN 771-3 Specification for Masonry units Part 3: Aggregate Concrete Masonry Units (Dense & Lightweight aggregates)

8. **Notification certification body:**

NSAI

9. Declared performance:

Essential characteristics	Declared Performance	Technical Reference
Dimensional Tolerance	D1	SR325
Configuration	Group 1	SR325
Gross Density (Direct Airborne Sound Insulation)	2050 kg/m ³	EN 772-13
Compressive Strength (Mean)	15 N/mm ² (Capped)	EN 772-1 & SR325
Unit Category	Category 1	Table 14 SR325
Direction of Load	Perpendicular to bed faces	
Dimensional Stability – Moisture Movement	<0.6mm/m	EN 772-14
Reaction To Fire	Class A1	Technical Guidance Document B-Fire Safety
Durability Against Freeze Thaw	Suitable for use in: Masonry Condition Situations A1,A2 & A3 as outlined in Table 14 of S.R. 325:2013 + A2:2018. (Work below or near external ground level) - MX2. 1/2.2 -Mean compressive strength ≥ 13 N/mm² -Aggregate in accordance with I.S. EN 12620 and S.R 16 -Mortar Strength Class M4 for A1, M6 for A2 & M12 for A3	SR325
Shear Bond Strength	0,15N/mm ²	(Tabulated Value)
Flexural Bond Strength	0,5N/ mm ²	(Tabulated Value)
Water Absorption	<10g/m ² s	EN 772-11
Water Vapour Permeability	5/15u	EN 1745 Annex A (Tabulated Value)
Thermal Resistance	1.11 W/mK(,10, dry,)	(Tabulated Value)
*Dangerous Substances	NPD	
Deleterious material	Negligible	SR 16:2016

Signed for and on behalf of Robinson Concrete by:

Director

Place & date of issue:

86 Cumber Rd, Claudy 11-02-2026
