

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A O

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	O

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A O

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A H12

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	H12

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

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Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
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Construction Products Regulation (EU) Nr. 305/2011
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DoP No.: 1050A H12

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A H14

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	H14

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

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not relevant

Declaration of Performance
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DoP No.: 1050A H14

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

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Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

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Declaration of Performance
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Construction Products Regulation (EU) Nr. 305/2011
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DoP No.: 1050A H16

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	H16

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
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8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

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Declaration of Performance
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DoP No.: 1050A H16

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

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Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
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DoP No.: 1050A H18

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	H18

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
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DoP No.: 1050A H18

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A H19

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	H19

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
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Construction Products Regulation (EU) Nr. 305/2011
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DoP No.: 1050A H19

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

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Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A H24

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1050A
Mechanical properties:	EN 485-2	EN AW	H24

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1050A H24

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 1)	EN15088 / EN485-2
Yield strength	Pass (according to table 1)	EN15088 / EN485-2
Elongation	Pass (according to table 1)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

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Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A O

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1070A
Mechanical properties:	EN 485-2	EN AW	O

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

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not relevant

Declaration of Performance
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as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A O

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 2)	EN15088 / EN485-2
Yield strength	Pass (according to table 2)	EN15088 / EN485-2
Elongation	Pass (according to table 2)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

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Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

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Declaration of Performance
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Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A H12

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1070A
Mechanical properties:	EN 485-2	EN AW	H12

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Semi-finished product for construction

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Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

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not relevant

Declaration of Performance
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DoP No.: 1070A H12

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 2)	EN15088 / EN485-2
Yield strength	Pass (according to table 2)	EN15088 / EN485-2
Elongation	Pass (according to table 2)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

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Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)
DoP No.: 1070A H14



1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1070A
Mechanical properties:	EN 485-2	EN AW	H14

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

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DoP No.: 1070A H14

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 2)	EN15088 / EN485-2
Yield strength	Pass (according to table 2)	EN15088 / EN485-2
Elongation	Pass (according to table 2)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

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Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

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according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A H16

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1070A
Mechanical properties:	EN 485-2	EN AW	H16

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A H16

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 2)	EN15088 / EN485-2
Yield strength	Pass (according to table 2)	EN15088 / EN485-2
Elongation	Pass (according to table 2)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A H18

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	1070A
Mechanical properties:	EN 485-2	EN AW	H18

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 1070A H18

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 2)	EN15088 / EN485-2
Yield strength	Pass (according to table 2)	EN15088 / EN485-2
Elongation	Pass (according to table 2)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H12

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H12

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H12

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H14

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H14

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H14

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H18

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H18

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H18

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H19

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H19

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H19

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H24

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H24

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H24

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H26

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H26

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H26

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H28

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3003
Mechanical properties:	EN 485-2	EN AW	H28

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3003 H28

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 11)	EN15088 / EN485-2
Yield strength	Pass (according to table 11)	EN15088 / EN485-2
Elongation	Pass (according to table 11)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H12

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H12

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H12

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H14

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H14

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H14

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H18

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H18

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H18

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H19

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H19

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H19

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)



DoP No.: 3103 H24

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H24

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H24

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H26

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H26

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H26

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)



DoP No.: 3103 H28

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3103
Mechanical properties:	EN 485-2	EN AW	H28

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3103 H28

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 14)	EN15088 / EN485-2
Yield strength	Pass (according to table 14)	EN15088 / EN485-2
Elongation	Pass (according to table 14)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)



DoP No.: 3005 H19

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3005
Mechanical properties:	EN 485-2	EN AW	H19

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H19

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 13)	EN15088 / EN485-2
Yield strength	Pass (according to table 13)	EN15088 / EN485-2
Elongation	Pass (according to table 13)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H24

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3005
Mechanical properties:	EN 485-2	EN AW	H24

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H24

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 13)	EN15088 / EN485-2
Yield strength	Pass (according to table 13)	EN15088 / EN485-2
Elongation	Pass (according to table 13)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H26

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3005
Mechanical properties:	EN 485-2	EN AW	H26

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H26

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 13)	EN15088 / EN485-2
Yield strength	Pass (according to table 13)	EN15088 / EN485-2
Elongation	Pass (according to table 13)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H28

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	3005
Mechanical properties:	EN 485-2	EN AW	H28

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 3005 H28

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 13)	EN15088 / EN485-2
Yield strength	Pass (according to table 13)	EN15088 / EN485-2
Elongation	Pass (according to table 13)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 0

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	O

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 0

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H12

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H12

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H12

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H14

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H14

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H14

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H16

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H16

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H16

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H18

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H18

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H18

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H19

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H19

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H19

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H24

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H24

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H24

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H26

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H26

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H26

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)



DoP No.: 5005 H28

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	5005
Mechanical properties:	EN 485-2	EN AW	H28

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 5005 H28

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 20)	EN15088 / EN485-2
Yield strength	Pass (according to table 20)	EN15088 / EN485-2
Elongation	Pass (according to table 20)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A 0

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	8011A
Mechanical properties:	EN 485-2	EN AW	O

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A 0

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 54)	EN15088 / EN485-2
Yield strength	Pass (according to table 54)	EN15088 / EN485-2
Elongation	Pass (according to table 54)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A H14

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	8011A
Mechanical properties:	EN 485-2	EN AW	H14

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A H14

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 54)	EN15088 / EN485-2
Yield strength	Pass (according to table 54)	EN15088 / EN485-2
Elongation	Pass (according to table 54)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)



DoP No.: 8011A H16

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	8011A
Mechanical properties:	EN 485-2	EN AW	H16

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A H16

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 54)	EN15088 / EN485-2
Yield strength	Pass (according to table 54)	EN15088 / EN485-2
Elongation	Pass (according to table 54)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A H18

1 Unique identification code of the product-type:

Chemical composition:	EN 573-3	EN AW	8011A
Mechanical properties:	EN 485-2	EN AW	H18

2 Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Cast number and production order number are written on the inspection certificate and on the coil or sheet labels

3 Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:

Semi-finished product for construction

4 Name, registered trade name or registered trademark and contract address of the manufacturer as required pursuant to Article 11 (5):

Speira AS
Speira Karmøy Rolling Mill
Hydrovegen 160
N-4265 HÅVIK

5 Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not relevant

6 System of assessment and verification of constancy of performance of the construction product as set out in Annex V:

EN 15088 Annex ZA System 2+

7 In case of the declaration of performance concerning a construction product covered by a designated standard:

The approved body No 2388 DNV Business Assurance B.V. has conducted the first inspection and continuous surveillance according to the system and issued the certification as a confirmation of conformity for the factory product control:

Certificate of the conformity for the factory product control
Certificate-No. 8501-CPR-23-70119

8 In case of the declaration of performance concerning a construction product for which a UK Technical Assessment has been issued:

not relevant

Declaration of Performance
according to Annex III
Construction Products Regulation (EU) Nr. 305/2011
as it has effect in the United Kingdom & S.I. 2019/465 (EU Exit)

DoP No.: 8011A H18

9 Declaration performance:

Essential characteristics:	Performance	Designated technical specification
Dimension and shape	Pass	EN15088 / EN485-4
Tensile strength	Pass (according to table 54)	EN15088 / EN485-2
Yield strength	Pass (according to table 54)	EN15088 / EN485-2
Elongation	Pass (according to table 54)	EN15088 / EN485-2
Weldability	npd	EN1999-1-1
Bendability	npd	EN15088 / EN485-2
Fatigue	npd	EN1999-1-3 / EN15088
Subject to hazardous materials regulations	Chemical composition acc. Standard	EN573-3
Resistance (against corrosion) – general	npd	EN1999-1-1

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:
not relevant

10 The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Kristian Stray, Plant Metallurgist

(name and function)

Håvik, 23.11.2022

(place and date of issue)

(signature)

Declaration of Performance
according to Annex III
**Construction Products Regulation (EU) Nr.
305/2011/EU**

DoP no. : ...