

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

1	Unique identification code of the product-type: $EN AW-1050AO$
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: $\mathrm{EN}\mathrm{AW}\mbox{-}1200\mathrm{O}$
2	Type, batch, or serial number: Label on product with unique ID of product & order number.
3	Intended use: Semi-finished product for construction
4	Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
5	Authorized representative: N / A

- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3003 H24
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3003 H28
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-3005 H24
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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1	Unique identification code of the product-type: EN AW-3005 H25
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H26

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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Holmestrand, 23.11.2022

(Place and date of issue)

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Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H264
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-3005A O
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A 111
•	onique identification code of the product-type. Bit AW-5005A III

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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

1	Unique identification code of the product-type: EN AW-3005A H11
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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

1	Unique identification code of the product-type: EN AW-3005A H12
	onique identification code of the product-type. ENAW 5005ATH2

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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

1	Unique identification code of the product-type: EN AW-3005A H14
	onique identification code of the product ype. ENAW 5005A1114

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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

1	Unique identification code of the product-type: EN AW-3005A H16
•	onique lacitation obac of the product type. Bit 110 500511110

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

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•	olique lacitation obac of the product type. Bit 110 5000011111

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- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
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 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-3005A H18
	onique identification code of the product ype. ENAW 5005A1110

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H24
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H25

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identificatio	on code of the product-type: EN AW-3005A H26
2	Type, batch, or serial nu	mber: Label on product with unique ID of product & order number.
3	Intended use: Semi-finished product for construction	
4	Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND	
5	Authorized representative: N / A	
6	System of AVCP: 2+	
7	Designated Standard:	EN15088:2005
	Approved Body:	2388 DNV Business Assurance B.V.
	Certificate Number:	8501-CPR-23-82779
8	Declared performance w	vith UK Technical Standard: N / A
9	Declaration performance	

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H27

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105 H22
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-3105B H111
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H12
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H14
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H24
1	Unique identification code of the product-type: EN AW-3105B H24

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H25

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H26
	Chique lacitation bode of the product type. Environ 5103B 1120

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H27

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H28

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-8006 O
	olique lacitation code of the product-type. Bit AW 00000

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-8006 H111
	onique lacitation code of the product type. Lit AW 000011111

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-8006 H22

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-8006 H24
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: $\mathrm{EN}\mathrm{AW} ext{-}8111\mathrm{O}$

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-8111 H12
2	Type, batch, or serial number: Label on product with unique ID of product & order number.
3	Intended use: Semi-finished product for construction
4	Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
5	Authorized representative: N / A
6	System of AVCP: 2+

7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779

8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN485-2:2016
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-1050A H41

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-1050A H42
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-1050A H44
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3003 H44

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3003 H45
	olique identification code of the product-type. ENAW 50051145

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3003 H46
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3003 H48
	Olique identification code of the product-type. ENAW 50051140

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H41
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H42

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H44

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H45
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H46
-	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H47
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005 H48
•	olique lacitation code of the product type. En 11 11 5005 1140

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H41
•	enque lachaneaden eeue er ale preduct typer Ertrin sooonin i

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H42
•	onique lacitation obac of the product type. Bit 111 500511142

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H44

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H45
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H46
•	onique lacitation deac of the product type. Entrity 500511140

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-3005A H47		
2	Type, batch, or serial nu	mber: Label on product with unique ID of product & order number.	
3	Intended use: Semi-finished product for construction		
4	Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND		
5	Authorized representative: N / A		
6	System of AVCP: 2+		
7	Designated Standard:	EN15088:2005	
	Approved Body:	2388 DNV Business Assurance B.V.	
	Certificate Number:	8501-CPR-23-82779	
8	Declared performance w	vith UK Technical Standard: N / A	
9	Declaration performance		

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3005A H48
•	olique lacitation code of the product type. En 11W 500511140

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105 H42
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105 H44

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H41
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H42
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H44
•	olique lacitation boac of the product type. Bit 110 51050 1144

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H45
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H46
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H47
•	

- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-3105B H48
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-5005 H42
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

The product type. In AW-5005 1144	1	Unique identification code of the product-type: EN AW-5005 H44
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-5050A H44
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: $EN AW-5754 H42$
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-5754 H46
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200



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

1	Unique identification code of the product-type: EN AW-5754 H48
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-8111 H41
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- 2 Type, batch, or serial number: Label on product with unique ID of product & order number.
- 3 Intended use: Semi-finished product for construction
- 4 Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
- 5 Authorized representative: N / A
- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND



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

1	Unique identification code of the product-type: EN AW-8111 H42
2	Type, batch, or serial number: Label on product with unique ID of product & order number.
3	Intended use: Semi-finished product for construction
4	Manufacturer: Speira AS, Speira Holmestrand Rolling Mill, Weidemanns Gate 8, N-3080 HOLMESTRAND
5	Authorized representative: N / A

- 6 System of AVCP: 2+
- 7 Designated Standard: EN15088:2005
 Approved Body: 2388 DNV Business Assurance B.V.
 Certificate Number: 8501-CPR-23-82779
- 8 Declared performance with UK Technical Standard: N / A

9 Declaration performance:

Essential Characteristics	Performance	Designated Standard
Chemical Composition (Alloy)	Pass	EN573-3 :2013
Mechanical Properties	Pass	EN 1396 :2015
Shape & Dimensions	Pass	EN485-4
Reaction to fire	A1	96/503/EC
Weldability	NPD	EN1999-1-1
Bendability	NPD	EN485-2
Fatigue	NPD	EN1999-1-3
Hazardous Materials	Chem comp acc to standard	EN573-3
Durability	NPD	EN1999-1-1

10 Approviate Technical Documentation

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: Vibeke Hybertsen, Plant Metallurgist (name and function)

Holmestrand, 23.11.2022

(Place and date of issue)

(signature)

Speira AS Speira Holmestrand Rolling Mill Weidemanns gate 8 N-3080 HOLMESTRAND www.Speira.com T: +47 3305 4200 **Speira AS** Holmestrand

Declaration of Performance



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