

DECLARATION OF PERFORMANCE

No. SEVAL-CPR-1050A-H24 SHEET

1. Unique identification code of the product-type:

Cold rolled sheets of aluminium EN AW-1050A-H24

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

Charge number, strip number and package number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4:1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 4\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 5\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 8\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	105 – 145 MPa	EN 15088:2005
Yield strength	≥ 75 MPa	EN 15088:2005
Weldability	NPD	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	NPD	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE

No. SEVAL-CPR-1050A-H24 STRIP

1. Unique identification code of the product-type:

Cold rolled strips of aluminium EN AW-1050A-H24

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

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IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,2 \leq t \leq 3,0$ mm acc. to EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4:1993 straightness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 3\%$ in range $0,2 \leq t \leq 0,5$ mm $A_{50} \geq 4\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 5\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	105 – 145 MPa	EN 15088:2005
Yield strength	≥ 75 MPa	EN 15088:2005
Weldability	NPD	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	NPD	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-3105-H44 COIL COATED SHEET

1. Unique identification code of the product-type:
Coil coated sheets of aluminium alloy EN AW-3105-H44
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number and sheet number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs
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Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:
System 2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013
8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,5 \leq t \leq 1,5$ mm acc. to EN 485-4: 1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4: 1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4: 1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 3 \%$	EN 15088:2005
Tensile strength	150 – 200 MPa	EN 15088:2005
Yield strength	≥ 120 MPa	EN 15088:2005
Total thickness of the organic coating (topside)	Two coat system Polyester (SP): 23 ± 2 μ m	EN 15088:2005
Total thickness of the organic coating (reverse side)	Backing coat 5 ± 1 μ m	EN 15088:2005
Flexibility of the organic coating	1,5T	EN 15088:2005
Regulated substances	NPD	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-3105-H44 COIL COATED STRIP

1. Unique identification code of the product-type:

Coil coated strips of aluminium alloy EN AW-3105-H44

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152, E-mail: office@seval.rs, http://www.seval.rs

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6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,15 \leq t \leq 1,5$ mm acc.to EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc.to EN 485-4:1993 straightness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 3 \%$	EN 15088:2005
Tensile strength	150 – 200 MPa	EN 15088:2005
Yield strength	≥ 120 MPa	EN 15088:2005
Total thickness of the organic coating (topside)	Two coat system Polyester (SP): 23 ± 2 μ m	EN 15088:2005
Total thickness of the organic coating (reverse side)	Backing coat 5 ± 1 μ m	EN 15088:2005
Flexibility of the organic coating	1,5T	EN 15088:2005
Regulated substances	NPD	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

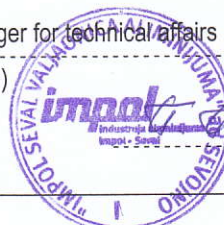
Signed for and on behalf of the manufacturer by:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-3105-H46 COIL COATED SHEET

1. Unique identification code of the product-type:
Coil coated sheets of aluminium alloy EN AW-3105-H46
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number and sheet number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152, E-mail: office@seval.rs, http://www.seval.rs
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:
System 2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013
8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,5 \leq t \leq 1,5$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4:1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 2 \%$	EN 15088:2005
Tensile strength	175 – 225 MPa	EN 15088:2005
Yield strength	≥ 150 MPa	EN 15088:2005
Total thickness of the organic coating (topside)	Two coat system Polyester (SP): 23 ± 2 μ m	EN 15088:2005
Total thickness of the organic coating (reverse side)	Backing coat 5 ± 1 μ m	EN 15088:2005
Flexibility of the organic coating	1,5T	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



DECLARATION OF PERFORMANCE
No. SEVAL-CPR-3105-H46 COIL COATED STRIP

1. Unique identification code of the product-type:

Coil coated strips of aluminium alloy EN AW-3105-H46

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,15 \leq t \leq 1,5$ mm acc. to EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4:1993 straightness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 2 \%$	EN 15088:2005
Tensile strength	175 – 225 MPa	EN 15088:2005
Yield strength	≥ 150 MPa	EN 15088:2005
Total thickness of the organic coating (topside)	Two coat system Polyester (SP): 23 ± 2 μ m	EN 15088:2005
Total thickness of the organic coating (reverse side)	Backing coat 5 ± 1 μ m	EN 15088:2005
Flexibility of the organic coating	1,5T	EN 15088:2005
Fatigue strenght	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5005-H14 SHEET

1. Unique identification code of the product-type:

Cold rolled sheets of aluminium alloy EN AW-5005-H14

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

Charge number, strip number and package number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

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Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4:1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 2\%$ in range $0,2 \leq t \leq 1,5$ mm $A_{50} \geq 3\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 4\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	145 – 185 MPa	EN 15088:2005
Yield strength	≥ 120 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	Class B2	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE

No. SEVAL-CPR-5005-H14 STRIP

1. Unique identification code of the product-type:

Cold rolled strips of aluminium alloy EN AW-5005-H14

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; <http://www.seval.rs>

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

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Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; <http://www.impol.com>

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,2 \leq t \leq 3,0$ mm acc. to EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4:1993 straightness: conform acc. to EN 485-1993	EN 15088:2005
Elongation	$A_{50} \geq 2\%$ in range $0,2 \leq t \leq 1,5$ mm $A_{50} \geq 3\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	145 – 185 MPa	EN 15088:2005
Yield strength	≥ 120 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	B2	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5005-H24 SHEET

1. Unique identification code of the product-type:

Cold rolled sheets of aluminium alloy EN AW-5005-H24

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

Charge number, strip number and package number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

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6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4:1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 4\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 5\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 6\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	145 – 185 MPa	EN 15088:2005
Yield strength	≥ 110 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	B2	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE

No. SEVAL-CPR-5005-H24 STRIP

1. Unique identification code of the product-type:

Cold rolled strips of aluminium alloy EN AW-5005-H24

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class I in range $0,2 \leq t \leq 3,0$ mm acc. to EN 485-4: 1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4: 1993 straightness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 3\%$ in range $0,2 \leq t \leq 0,5$ mm $A_{50} \geq 4\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 5\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	145 – 185 MPa	EN 15088:2005
Yield strength	≥ 110 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	B2	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5049-H22 SHEET

1. Unique identification code of the product-type:
Cold rolled sheets of aluminium alloy EN AW-5049-H22
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number, strip number and package number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:
System 2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013
8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4: 1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4: 1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4: 1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 8\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 10\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 11\%$ in range $3,0 \leq t \leq 6,0$ mm	EN 15088:2005
Tensile strength	220 – 270 MPa	EN 15088:2005
Yield strength	≥ 130 MPa	EN 15088:2005
Weldability	Class I EN acc. to 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5049-H22 STRIP

1. Unique identification code of the product-type:
Cold rolled strips of aluminium alloy EN AW-5049-H22
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number and strip number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:
System 2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013
8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,2 \leq t \leq 3,0$ mm acc. to EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4:1993 straightness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 7\%$ in range $0,2 \leq t \leq 0,5$ mm $A_{50} \geq 8\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 10\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	220 – 270 MPa	EN 15088:2005
Yield strength	≥ 130 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



DECLARATION OF PERFORMANCE

No. SEVAL-CPR-5754-0 SHEET

1. Unique identification code of the product-type:
Cold rolled sheets of aluminium alloy EN AW-5754-0
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number, strip number and package number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:
System 2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4:1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 14\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 16\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 18\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	190 – 240 MPa	EN 15088:2005
Yield strength	≥ 80 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1:2007 + A1:2009	EN 15088:2005
Bendability	B1	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1:2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE

No. SEVAL-CPR-5754-0 STRIP

1. Unique identification code of the product-type:
Cold rolled strips of aluminium alloy EN AW-5754-0
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number and strip number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013
8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,2 \leq t \leq 3,0$ mm acc. to EN 485-4: 1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4: 1993 straightness: conform acc. to EN 485-4: 1993	EN 15088:2005
Elongation	$A_{50} \geq 12\%$ in range $0,2 \leq t \leq 0,5$ mm $A_{50} \geq 14\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 16\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	190 – 240 MPa	EN 15088:2005
Yield strength	≥ 80 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	B1	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5754-H22 SHEET

1. Unique identification code of the product-type:

Cold rolled sheets of aluminium alloy EN AW-5754-H22

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

Charge number, strip number and package number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 485-4:1993 straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 8\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 10\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 11\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	220 – 270 MPa	EN 15088:2005
Yield strength	≥ 130 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE

No. SEVAL-CPR-5754-H22 STRIP

1. Unique identification code of the product-type:

Cold rolled strips of aluminium alloy EN AW-5754-H22

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; <http://www.seval.rs>

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; <http://www.impol.com>

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,2 \leq t \leq 3,0$ mm acc. to: EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to: EN 485-4:1993 straightness: conform acc. to: EN 485-4: 1993	EN 15088:2005
Elongation	$A_{50} \geq 7\%$ in range $0,2 \leq t \leq 0,5$ mm $A_{50} \geq 8\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 10\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	220 – 270 MPa	EN 15088:2005
Yield strength	≥ 130 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5754-H24 SHEET

1. Unique identification code of the product-type:
Cold rolled sheets of aluminium alloy EN AW-5754-H24
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
Charge number, strip number and package number: see the marking on the product and accompanying documents
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Building constructions or civil engineering works (internal and external use)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,5 \leq t \leq 5,0$ mm acc. to EN 485-4:1993 width: conform in range $500 \leq b \leq 1500$ mm acc. to EN 485-4:1993 length: conform in range $600 \leq L \leq 6000$ mm straightness, smoothness, squareness: conform acc. to EN 485-4:1993	EN 15088:2005
Elongation	$A_{50} \geq 6\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 7\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 8\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	240 – 280 MPa	EN 15088:2005
Yield strength	≥ 160 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	B2	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5754-H24 STRIP

1. Unique identification code of the product-type:

Cold rolled strips of aluminium EN AW-5754-H24

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

Charge number and strip number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	thickness: class II in range $0,2 \leq t \leq 3,0$ mm acc. to EN 485-4:1993 width: conform in range $100 \leq b \leq 1500$ mm acc. to EN 485-4:1993 straightness: conform acc. to EN 485-4: 1993	EN 15088:2005
Elongation	$A_{50} \geq 6\%$ in range $0,2 \leq t \leq 0,5$ mm $A_{50} \geq 6\%$ in range $0,5 < t \leq 1,5$ mm $A_{50} \geq 7\%$ in range $1,5 < t \leq 3,0$ mm	EN 15088:2005
Tensile strength	240 – 280 MPa	EN 15088:2005
Yield strength	≥ 160 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	B2	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)

DECLARATION OF PERFORMANCE
No. SEVAL-CPR-5754-H114 TREAD PLATE

1. Unique identification code of the product-type:

Cold rolled tread plates of aluminium alloy EN AW-5754-H114

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

Charge number and tread plate number: see the marking on the product and accompanying documents

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

Building constructions or civil engineering works (internal and external use)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

IMPOL SEVAL a.d., PRVOMAJSKA bb, RS-31205 SEVOJNO, SERBIA
Tel. +381 31 591 100 / Fax: +381 31 531 152; E-mail: office@seval.rs; http://www.seval.rs

5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

IMPOL d.o.o., PARTIZANSKA 38, SI-2310 SLOVENSKA BISTRICA, SLOVENIA
Tel. +386(0)2 845 3100/ Fax: +386(0)2 818 1219; E-mail: info@impol.si; http://www.impol.com

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in REGULATION (EU) No 305/2011, Annex V:

System 2+

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

Notified factory production control certification body – TÜV SÜD Industrie Service GmbH, Westendstraße 199, D-80686 München, identification No. 0036 – performed initial inspection of the manufacturing plant and factory production control and continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: Certificate of conformity of the factory production control No. 0036 – CPR – M – 62 – 2013

8. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	nominal thickness: conform in range $1,5 \leq t \leq 5,0$ mm acc. to EN 1386:2007 width: conform in range $800 \leq b \leq 1500$ mm acc. to EN 1386:2007 length: conform in range $600 \leq L \leq 6000$ mm acc. to EN 1386:2007 height of the raised pattern, straightness of the longitudinal edge, flatness, squareness acc. to EN 1386:2007	EN 15088:2005
Elongation	$A_{50} \geq 10\%$ in range $1,5 < t \leq 3,0$ mm $A_{50} \geq 12\%$ in range $3,0 < t \leq 6,0$ mm	EN 15088:2005
Tensile strength	190 – 260 MPa	EN 15088:2005
Yield strength	≥ 80 MPa	EN 15088:2005
Weldability	Class I acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005
Bendability	NPD	EN 15088:2005
Fatigue strength	Class I	EN 15088:2005
Regulated substances	NPD	EN 15088:2005
Durability (general)	Class A acc. to EN 1999-1-1: 2007 + A1:2009	EN 15088:2005

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. 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:

BUDIMIR BULATOVIĆ, Executive manager for technical affairs

(name and function)

Sevojno / 23 May 2013

(place and date of issue)



(signature)