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Algoma Steel Inc.  
105 West Street  
Sault Sainte Marie, ON P6A 7B4  
Canada

Your reference/letter of	Our reference/name	Tel. extension/Email	Fax extension	Date	Page
	IS-xxx	+49 89 5791-xxx e-mail adress	+49 89 5791-xxx	2022-03-31	1 of 1

## Manufacturer's Audit pursuant to PED 2014/68/EU, Annex I, Section 4.3, CPR Regulation EU 305/2011

Dear Mrs. Pilot,

we confirm that the certification process acc. to PED 2014/68/EU, Annex I, Section 4.3, CPR Regulation EU 305/2011 of the company *Algoma Steel Inc.* is ongoing.

Based on the performed audit on March 23/24, 2022 including the review of the relevant documents the auditor recommends the renewal of both certificates.

The certification body is currently processing the audit, we expect the certificate will be issued shortly.

Kind regards,

Thomas Reiners  
Auditor

TÜV SÜD America, Inc.  
Industry Service

<p><b>Zertifizierungsstelle</b>  <b>Certification Body</b>  <b>Werkstoff- &amp; Schweißtechnik</b>  <b>Materials- &amp; welding technology</b></p> <p>TÜV SÜD Industrie Service GmbH</p> <p>Bewertung durch die Zertifizierungsstelle  <i>Assessment by the Certification Body</i></p> <p><b>(Umgang mit außergewöhnlichen Ereignissen – Corona Pandemie)</b>  <b>Management of Extraordinary Events – Corona Pandemie)</b></p>	
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<b>Hersteller</b> <i>Manufacturer</i>	<b>Algoma Steel Inc.</b>		<b>Datum</b> <i>Date</i>	21.09.2021
PLZ / Ort <i>City / postal code (PC)</i>	<b>Sault Sainte Marie, Ontario</b> <b>P6A 7B4</b>	Straße, Nr. <i>Street / No.</i>	<b>105 West Street</b>	
1. PLZ / Herstellungsort <i>City / postal code (PC)</i>	<b>Sault Sainte Marie, Ontario</b> <b>P6A 7B4</b>	Straße, Nr. <i>Street / No.</i>	<b>105 West Street</b>	
(Lead-) Auditor	Mr. Reiners, Thomas			

<b>Überprüfung im Geltungsbe- reich der EU-Verordnung Nr. 305/2011</b> <i>Construction Product Regula- tion No. 305/2011</i>	<b>Grundwerkstoffe (M)</b> <i>Basematerials</i>	<input checked="" type="checkbox"/> EN 10025-1 <input type="checkbox"/> EN 10088-4 <input type="checkbox"/> EN 10210-1 <input type="checkbox"/> EN 10088-5 <input type="checkbox"/> EN 10219-1 <input type="checkbox"/> EN 15088 <input type="checkbox"/> EN 10340 <input type="checkbox"/> EN 10343 <input type="checkbox"/> EN 15048-1 <input type="checkbox"/> EN 14399-1 <input type="checkbox"/> Sonstige/others:
	<b>Schweißzusätze (F)</b> <i>Welding consumables</i>	<input type="checkbox"/> EN 13479 <input type="checkbox"/> VdTÜV 1153 <input type="checkbox"/> DB VA918 490
	<b>St./ Al-Construct. (C/Al)</b>	<input type="checkbox"/> EN 1090-1, mit <input type="checkbox"/> Teil 2 <input type="checkbox"/> Teil 3
<b>Überprüfung im Geltungsbe- reich der Landesbauordnung</b> <i>Statebuilding code</i>	<b>Stahlbau (S)</b> <i>Steel construction</i>	<input type="checkbox"/> DIN 18800-7 (Z 30.3-6)
	<b>Betonstahl (B)</b> <i>Reinforcing steel</i>	<input type="checkbox"/> DIN EN ISO 17660
<b>Überprüfungen im Behälter- /Tankbau</b> <i>Examination in container / tank construction</i>	<b>Druckgeräte/ Tanks (DG)</b> <i>Pressure equipment / tanks</i>	<input type="checkbox"/> AD 2000 HP0 <input type="checkbox"/> AD 2000 HP100R <input type="checkbox"/> TRD 201 <input type="checkbox"/> DIN EN 13445 <input type="checkbox"/> DIN EN 13480 <input type="checkbox"/> DIN EN 12952 <input type="checkbox"/> DIN EN 12953 <input type="checkbox"/> DIN EN 14025
<b>Überprüfung im Schienen- fahrzeug-/ fahrzeugteilebau</b> <i>Examination in rail vehicle / vehicle parts construction</i>	<b>Schienenfahrzeuge (RW)</b> <i>Rail vehicle</i>	<input type="checkbox"/> EN 15085-2 <input type="checkbox"/> DIN 27201-6
<b>Herstellerüberprüfung</b> <i>Manufacturer examination</i>	<b>Grundwerkstoffe</b> <i>Basematerials</i>	<input checked="" type="checkbox"/> AD2000 W0 <input checked="" type="checkbox"/> PED 2014/68/EU
<b>Sonstige Überprüfung</b> <i>Other examinations</i>	<b>Schweißen / Welding mit /with DAkkS (WD)</b>	<input type="checkbox"/> DIN EN ISO 3834, Teil 2, 3 bzw. 4 <input type="checkbox"/> Ja <input type="checkbox"/> Nein

	ohne /without DAkkS (W)	<input type="checkbox"/> Ja	<input type="checkbox"/> Nein
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**Verlängerung der Zertifikate durch die Zertifizierungsstelle** (ohne weiteres Audit):

*Prolongation of the certificates (without additional audit)*

Ich bestätige, dass der eingereichte Antrag auf Verlängerung des Zertifikates vollständig ist und dem Antrag zugestimmt wurde.

Die Laufzeit der Zertifikate:

0036-CPR-M-027-2009

DGR-0036-QS-W 371/2009

Des oben genannten Unternehmens wird jeweils um 6 Monate verlängert.

I confirm that the submitted application for the extension of the certificate is complete and that the application has been confirmed.

The validity of the certificates:

0036-CPR-M-027-2009

DGR-0036-QS-W 371/2009

of the above mentioned company is extended by 6 months.

  
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Unterschrift der Zertifizierungsstelle  
Signature Certification Body  
(M. Strobel)



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**Geltungsbereich der Überprüfung als Hersteller von Produkten nach BPV 305/2011**  
**Scope of Approval - Manufacturer of Base Materials used in accordance with CPR 305/2011**

**Anlage 1 zum Zertifikat Nr. / Annex 1 to Certificate No.**  
**0036 - CPR - M - 027 - 2009 Rev.1 von/dated 2018-11-30**

Hersteller / Manufacturer:	Name: Straße/Street: Ort/City:	Algoma Steel Inc. 105 West Street Sault Sainte Marie, Ontario P6A 7B4	Werk / plant:	Nationalität:/ Country: <b>CAN</b>	Datum:/ Date:Rev. 1 2018-11-30	Blatt-Nr.:/ Page No.: 1 v. / of 2	<b>Zertifizierungsstelle für metallische Bauprodukte/ Certification Body for metallic construction products</b> <b>Notifizierte Stelle, Nr. / Notified Body, No. 0036</b>
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Nr. / No.	Werkstoffbezeichnung Werkstoff-Nr. / Material Designation Material Grade	Werkstoff- Spezifikation / Material specification		Liefer- zustand / Delivery condition	Prüfgegenstand Erzeugnisform / Description product form	Abmessungen / Dimensions				Gewicht / Weight		Bemerkungen / Remarks
		Art / Spec.	Nr. / No.			Kürzel / Code	Dicke / Thickness [mm]	Durchm. / Diameter [mm]	1 = t 2 = kg	Wert value		
1	2	3a	3b	4	5	6a	6b	7a	7b	8a	8b	
1a	S235JR (1.0038)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	1.5	15.9	--	--	--	--	DSPC Mill
1b	S235JR (1.0038)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	1.5	6.0	--	--	--	--	106" Hot Mill
1c	S235JR (1.0038)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
1d	S235JR (1.0038)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	6.3	12.7	--	--	--	--	106" Hot Mill
1e	S235JR (1.0038)	EN	10025-2	AR	rolled non alloy structural steel plates and coils	8.0	57.1	--	--	--	--	166" Plate Mill
1f	S235J0 (1.0114)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
1g	S235J2 (1.0117)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
2a	S275J0 (1.0143)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	15.9	--	--	--	--	166" Plate Mill
2b	S275JR (1.0044)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	1.5	15.9	--	--	--	--	DSPC Mill
2c	S275JR (1.0044)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	6.3	12.7	--	--	--	--	106" Hot Mill
2d	S275JR (1.0044)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	15.9	--	--	--	--	166" Plate Mill
2e	S275JR(1.0044)	EN	10025-2	AR	rolled non alloy structural steel plates and coils	8.0	57.1	--	--	--	--	166" Plate Mill
2f	S275J0 (1.0143)	EN	10025-2	AR	rolled non alloy structural steel plates and coils	8.0	57.1	--	--	--	--	166" Plate Mill
2g	S275J2 (1.0145)	EN	10025-2	AR	rolled non alloy structural steel plates and coils	8.0	57.1	--	--	--	--	166" Plate Mill

**Explanation:** A = Lösungsgeglüht und abgeschreckt / solution annealed and quenched L = Lösungsgeglüht/solution annealed N = Normalgeglüht/normalized S = Spannungsarmgeglüht/stress relieved TM = Thermomech. behandelt/thermo-mech. treated U = ungeglüht/ not annealed V = vergütet/quenched and tempered CR = Temperaturregelt warmumgeformt/ temperature controlled hot formed (controlled rolled) G = weichgeglüht/annealed a = Werkstoffbezeichnung in Spalte 11/material designation in column 11 b = Lieferzustand in Spalte 11/ delivery condition in column 11 c = Prüfgegenstand in Spalte 11/object in column 11 d = Abmessungen in den Techn. Regeln/dimensions acc. to technical rules e = Gewicht in den Techn. Regeln / weight acc. to technical rules f = Nr. der Techn. Regeln in Spalte 11/technical rules reference column 11 N = normalisierendes Walzen/normalizing rolling + AR = wie gewalzt/as rolled + M = thermomechanisches Walzen/thermomechanical rolling



Industrie Service

**Geltungsbereich der Überprüfung als Hersteller von Produkten nach BPV 305/2011**  
**Scope of Approval - Manufacturer of Base Materials used in accordance with CPR 305/2011**

**Anlage 1 zum Zertifikat Nr. / Annex 1 to Certificate No.**  
**0036 - CPR - M - 027 - 2009 Rev. 1 von/dated 2018-11-30**

Hersteller / Manufacturer:	Name: Straße/Street: Ort/City:	Algoma Steel Inc. 105 West Street Sault Sainte Marie, Ontario P6A 7B4	Werk / plant:	Nationalität:/ Country: <b>CAN</b>	Datum:/ Date:Rev. 1 2018-11-30	Blatt-Nr./: Page No.: 2 v. / of 2	<b>Zertifizierungsstelle für metallische Bauprodukte/ Certification Body for metallic construction products</b> <b>Notifizierte Stelle, Nr. / Notified Body, No. 0036</b>
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Nr. / No.	Werkstoffbezeichnung Werkstoff-Nr. / Material Designation Material Grade	Werkstoff- Spezifikation / Material specification		Liefer- zustand / Delivery condition	Prüfgegenstand Erzeugnisform / Description product form	Abmessungen / Dimensions				Gewicht / Weight		Bemerkungen / Remarks
		Art / Spec.	Nr. / No.			Kürzel / Code	Dicke / Thickness [mm]	Durchm. / Diameter [mm]	1 = t 2 = kg	Wert value		
1	2	3a	3b	4	5	6a	6b	7a	7b	8a	8b	
3a	S355JR (1.0045)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	2.0	12.7	--	--	--	--	DSPC Mill
3b	S355JR (1.0045)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	2.0	12.7	--	--	--	--	DSPC Mill
3c	S355JR (1.0045)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	4.3	5.9	--	--	--	--	106" Hot Mill
3d	S355JR (1.0045)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	6.0	9.5	--	--	--	--	106" Hot Mill
3e	S355JR (1.0045)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
3f	S355JR (1.0045)	EN	10025-2	AR	rolled non alloy structural steel plates and coils	8.0	50.8	--	--	--	--	166" Plate Mill
3g	S355J0 (1.0553)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
3h	S355J0 (1.0553)	EN	10025-2	AR	rolled non alloy structural steel plates and coils	8.0	50.8	--	--	--	--	166" Plate Mill
3i	S355J2 (1.0577)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
3j	S355K2 (1.0596)	EN	10025-2	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill
4	S690QL (1.8928)	EN	10025-6	+N	rolled non alloy structural steel plates and oils	8.0	12.7	--	--	--	--	166" Plate Mill
5	S890QL (1.8983)	EN	10025-6	+N	rolled non alloy structural steel plates and coils	8.0	12.7	--	--	--	--	166" Plate Mill

**Explanation:** A = Lösungsgeglüht und abgeschreckt / solution annealed and quenched L = Lösungsgeglüht/solution annealed N = Normalgeglüht/normalized S = Spannungsarmgeglüht/stress relieved TM = Thermomech. behandelt/thermo-mech. treated U = ungeglüht/ not annealed V = vergütet/quenched and tempered CR = Temperaturgeregelte warmumgeformt/ temperature controlled hot formed (controlled rolled) G = weichgeglüht/annealed a = Werkstoffbezeichnung in Spalte 11/material designation in column 11 b = Lieferzustand in Spalte 11/ delivery condition in column 11 c = Prüfgegenstand in Spalte 11/object in column 11 d = Abmessungen in den Techn. Regeln/dimensions acc. to technical rules e = Gewicht in den Techn. Regeln / weight acc. to technical rules f = Nr. der Techn. Regeln in Spalte 11/technical rules reference column 11 N = normalisierendes Walzen/normalizing rolling + AR = wie gewalzt/as rolled + M = thermomechanisches Walzen/thermomechanical rolling



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# CERTIFICATE

The Notified Body - 0036 -  
of TÜV SÜD Industrie Service GmbH

certifies that

**Algoma Steel Inc.**  
**105 West Street**  
**Sault Sainte Marie, Ontario P6A 7B4**  
**Canada**

has implemented, operates and maintains a

**Quality Assurance System in accordance with the  
Pressure Equipment Directive 2014/68/EU, Annex I, Section 4.3  
as well as EN 764-5, Para. 4.2**

as a material manufacturer for the scope of

hot rolled carbon steel flat and coil products

The scope of the approval is described in the annex to this certificate.  
Further details are mentioned in report no. 72141364-002.

The manufacturer is therefore authorized to issue certificates of specific product control within the scope of the assessed quality system and in accordance with the Pressure Equipment Directive 2014/68/EU. Possible additional requirements - specific to applied technical specifications to meet PED Annex I - are not affected.

This certificate is valid through September 2021.

**In order to adhere the validity an annual surveillance audit is required.**

Certificate No.: DGR-0036-QS-W 371/2009/MUC  
Munich, Rev. 1, November 30<sup>th</sup>, 2018

**Certification Body**  
Material and Welding Technology

(H. Müller)

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**Certification Body**  
Material and Welding Technology



EQ2623570



Industrie Service

Notified Body no. -0036-  
TÜV SÜD Industrie Service GmbH  
Westendstr. 199; D – 80686 Munich

## Certificate of conformity of the factory production control

**0036 - CPR - M - 027 - 2009**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of March 09<sup>th</sup>, 2011 (Construction Products Regulation - CPR), this certificate applies to the construction product

### Hot rolled products of structural steels

produced by

**Algoma Steel Inc.**  
**105 West Street**  
**Sault Sainte Marie, Ontario P6A 7B4, Canada**

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

**EN 10025-1:2004**

under system 2+ are applied and

**the factory production control fulfils all the prescribed requirements set out above.**

This certificate remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the Factory Production Control Plan itself are not modified significantly and latest on September 2021.

Further information about the product parameters and description of the products are included in the scope of approval, annex 1 to this certificate.

**First issue:** 31/01/2009  
**Current issue:** 30/11/2018  
**Valid until:** 30/09/2021

Munich, November 30<sup>th</sup>, 2018

**Certification Body**  
Material and Welding Technology

(H. Müller  
(Head of the Certification Body)



EQ2623570

TÜV SÜD Industrie Service GmbH, Westendstr. 199, 80686 Munich, Germany