

This is to certify that

ArcelorMittal Produits longs Canada s.e.n.c.

Service Envionnement

3900, route des Aciéries Contrecoeur, Québec JOL 1C0 Canada

Refer to Attachment to Certificate of Registration dated August 29, 2018 for additional certified sites operates a

Environmental Management System

which complies with the requirements of

ISO 14001:2015

for the following scope of certification

The production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap (Feruni) and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill). This certificate succeeds to the initial ISO 14001:2004 certificate of January 29th, 2009.

Certificate No.: CERT-0117192

File No.: 1613518

Issue Date: August 29, 2018 Original Certification Date: February 3, 2012 Certification Effective Date: April 11, 2018

Certification Expiry Date: April 10, 2021

Kevin Goodwin General Manager Technical Services SAI Global Assurance









ATTACHMENT TO

CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0117192 issued on August 29, 2018

File No. **Effective Date** 000719 ArcelorMittal Produits longs Canada s.e.n.c. April 11, 2018 **Longueuil Complex** 2555, chemin du Lac Longueuil, Québec J4N 1C1 Canada The production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill). 002979 April 11, 2018 ArcelorMittal Produits longs Canada s.e.n.c. **Contrecoeur Complex** 3900, route des Aciéries Contrecoeur, Québec J0L 1C0 Canada The registration covers the Environmental Management System as it applies to the production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill). 011522 ArcelorMittal Produits longs Canada s.e.n.c. April 11, 2018 **Contrecoeur ouest Complex** 2050, route des Aciéries Contrecoeur, Québec J0L 1C0 Canada The registration covers the Environmental Management System as it applies to the production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill). April 11, 2018 1067723 ArcelorMittal Produits longs Canada s.e.n.c. Saint-Patrick Complex 5900, rue Saint-Patrick Contrecoeur, Québec H4E1B3 1 Canada The registration covers the Environmental Management System as it applies to the production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill). 1613518 ArcelorMittal Produits longs Canada s.e.n.c. April 11, 2018 **Envionnement Department** 3900, route des Aciéries Contrecoeur, Québec J0L 1C0 Canada

The registration covers the Environmental Management System as it applies to the production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML



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bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill).

1695230 ArcelorMittal Produits longs Canada s.e.n.c.

April 11, 2018

Scrap recycling plant (Feruni)

3185, Route marie-Victorin Contrecoeur, , Québec J0L 1C0 Canada

The registration covers the Environmental Management System as it applies to the production of: Direct reduction iron pellets (AMC DRI Plant), steel melted in electric arc furnaces from DRI pellets and/or scrap and casted continuously into slabs or billets (AMC steel making and AMCO steel making), bars and wires from hot forming (AMCO bar mill, AML bar mill and AMC rod mill) and wire-drawing with or without galvanization (AMSP wire mill).

