



**Bureau de normalisation
du Québec**

BNQ is a member of the National
Standards System (NSS)

CERTIFICATE

Certificate No.: **60807-1-02**
Initial certification date: **February 3, 2012**

Issuance date: **August 27, 2021**
Expiry date: **April 10, 2024**

The Bureau de normalisation du Québec (BNQ) certifies that
the environmental management system implemented by:

ARCELORMITTAL PRODUITS LONGS CANADA S.E.N.C. (AMPLC)

COVERING THE FOLLOWING ACTIVITIES:

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)**

CARRIED OUT AT THE ADDRESSES:

- Head office - Environment Department: 3900, route des Aciéries, Contrecoeur (Québec) J0L 1C0
- Longueuil rolling mill: 2555, chemin du Lac, Longueuil (Québec) J4N 1C1
- Contrecoeur Complex / East Reduction Plant, East Steel Plant and East Rolling Mill: 3900, route des Aciéries, Contrecoeur (Québec) J0L 1C0
- Contrecoeur West Complex / West Steel Plant and West Rolling Mill: 2050, route des Aciéries, Contrecoeur (Québec) J0L 1C0
- Saint-Patrick Plant/ Tréfilerie Mtl: 5900, rue St-Patrick, Contrecoeur (Québec) H4E 1B3
- Scrap iron processing center (Feruni) / East Scra: 3185, Route marie-Victorin, Contrecoeur (Québec) J0L 1C0

has been assessed and found to comply with the requirements of:

ISO 14001:2015

Isabelle Landry, Director of Operations
Bureau de normalisation du Québec



The validity of the certificate may be verified at the address www.bnq.qc.ca/fr/clients-certifies.html.
Previous certification cycles were granted by another certification body recognized under international rules.