

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
AMERICAN IRON & METAL LP		04/23/2013	LIMITED PARTNERSHIP: CANADA
RECEIVING PARTY DATA			
Name:	AMERICAN IRON & METAL COMPANY INC.		
Street Address:	9100 Henri Bourassa Blvd. East		
City:	Montreal		
State/Country:	CANADA		
Postal Code:	H1E 2S4		
Entity Type:	CORPORATION: CANADA		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	2337010	AIM	
CORRESPONDENCE DATA			
Fax Number:	4168657048		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Email:	sharon.groom@mcmillan.ca		
Correspondent Name:	McMillan LLP		
Address Line 1:	181 Bay Street, Suite 4400		
Address Line 2:	Brookfield Place		
Address Line 4:	Toronto, CANADA M5J 2T3		
DOMESTIC REPRESENTATIVE			
Name:			
Address Line 1:			
Address Line 2:			
Address Line 3:			

OP \$40.00 2337010

Address Line 4:

NAME OF SUBMITTER:

Sharon Groom

Signature:

/sg/

Date:

06/24/2013

Total Attachments: 2

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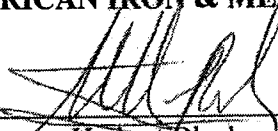
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TRADE-MARK ASSIGNMENT

The undersigned, **AMERICAN IRON & METAL LP**, the full post office address of whose principal place of business is 9100 Henri Bourassa Blvd. East., Montreal, Québec H1E 2S4, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, confirms that it did sell, assign and transfer in January, 2012 to **AMERICAN IRON & METAL COMPANY INC.** the full post office address of whose place of business is 9100 Henri Bourassa Blvd. East., Montreal, Québec H1E 2S4, its entire right, title and interest in Canada, the United States and in countries throughout the world to the trade-marks and trade-mark registrations set out in the attached Schedule "A", together with any and all goodwill pertaining thereto, the same all to be held and enjoyed by the said **AMERICAN IRON & METAL COMPANY INC.** as fully and completely as by the said **AMERICAN IRON & METAL LP** had the aforesaid rights not been assigned, and the same all hereinafter referred to as the "assigned property".

EXECUTED at Montreal, Québec this 23rd day of April 2013.

AMERICAN IRON & METAL L.P.


By: 
Name: Herbert Black

ACKNOWLEDGMENT

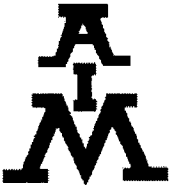
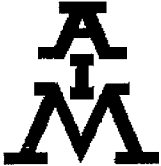
The undersigned hereby accepts the above Assignment of the assigned property.

EXECUTED at Montreal, Québec this 23rd day of April 2013.

**AMERICAN IRON & METAL
COMPANY INC.**

By: 
Name: Herbert Black
Title: President

SCHEDULE A

Trade-mark	Application/ Registration/Serial No.	Wares & Services
Canada		
<p>AIM Design:</p> 	TMA490623	<p>Lead in ingot form, antimonial lead in ingot form, zinc aluminum die cast margash bars.</p> <p>Solder and babbitt in wire and ingot form.</p> <p>Metal alloys in bar form for application in the jewellery manufacturing industry.</p> <p>Cored wire solders, solder paste and fluxes.</p> <p>Operation of a business relating to the recycling of ferrous and non-ferrous metals, the manufacture of metal alloys for use in the electronic, automotive and construction industries as well as the international trading of metals.</p>
<p>THE TOTAL METAL SOURCE</p>	TMA533055	<p>Operation of a business relating to the importation, exportation, distribution and recycling of metals.</p>
<p>KENNY U PULL</p>	TMA813266	<p>Retail sale of used automobile parts, wholesale automobile core and scrap sales.</p>
United States		
<p>AIM:</p> 	2337010	<p>Soldering fluxes in liquid and paste form.</p> <p>Solder, lead in ingot form; antimonial lead in ingot form; zinc aluminum die cast bars; solder and babbitt in wire and ingot form; non-precious metal alloys in bar form for use in the jewelry manufacturing industry; cored wire solders.</p> <p>Wholesale distributorships in the field of ferrous and non-ferrous metals</p> <p>Recycling of ferrous and non-ferrous metals; and custom manufacture of metal alloys for use in the electronic, automotive and construction industries.</p>