

Certificate CA05/3448.00

The management system of

AIM Métaux & Alliages S.E.C/AIM Metals & Alloys LP

9100 Henri-Bourassa East , Montréal , Quebec, H1E 2S4, Canada

has been assessed and certified as meeting the requirements of

ISO 9001:2015

Quality management systems - Requirements

For the following activities

Design, manufacture and sale of solder, solder bar, solder wire, solder paste, solder powder and paste medium, liquid flux, epoxy and metal alloys for various industries. Metal laboratory: analysis by iodometric titration, spark emission spectrometer, ICP-MS/EOS and solder powder particles size by microscopy.

This certificate is valid from 18 May 2026 until 11 May 2028 and remains valid subject to satisfactory surveillance audits. Issue 15. Certified since 04 May 2007

Multiple certificates have been issued for this scope, the main certificate is numbered CA05/3448.00

Certified activities performed by additional sites are listed on subsequent pages.



Authorised by

Viq Mohammed
Director - Technical Accreditation

SGS North America Inc.
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Certificate CA05/3448.00, continued

AIM Métaux & Alliages S.E.C/AIM Metals & Alloys LP



ISO 9001:2015

Quality management systems - Requirements

Issue 15

Sites

AIM Solder Europe sp. z o.o.

ul. Papiernicza 7, Łódź, 92-312, Poland

Manufacture and sale of solder, solder bar, solder wire, solder paste and liquid flux for various industries. Metal laboratory: analysis by spark emission spectrometer.

AIM Solder UK Ltd.

Units 2 and 3 Sedgewick Road, North Luton Industrial Estate, Luton , Bedfordshire, LU4 9DT, United Kingdom

Manufacture and sale of solder bars for various industries.

Soldadura de México S.A de C.V. AIM

Circuito Interior Norte # 460 , Parque Industrial Salvarcar, Cd. Juarez,, Chihuahua, 32575, Mexico

Manufacture and sale of solder, solder bar, solder wire, solder paste, solder powder, solder preforms, paste medium, liquid flux, epoxy and metal alloys for various industries. Metal laboratory: analysis by iodometric titration, spark emission spectrometer and atomic absorption spectrometry.

AIM Solder (Changxing) Company Limited 埃姆硕德焊料(长兴)有限公司

D Building, Sino-Germany Industrial Zone No.1208, Chenwang Road, Taihu Street, Changxing County, Huzhou

City, Zhejiang Province, P.R. China,313100 中国浙江省湖州市长兴县太湖街道陈王路 1208 号中德产业园 D 厂房 313100

Manufacture and sale of solder, solder bar, solder wire, solder paste and liquid flux for various industries. Metal laboratory: analysis by spark emission spectrometer.

AIM Products LLC

25 Kenney Drive , Cranston , RI, 02920, United States Of America

Manufacture and sale of solder and solder preforms for various industries.



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Certificate CA05/3448.00, continued

AIM Métaux & Alliages S.E.C/AIM Metals & Alloys LP



ISO 9001:2015

Quality management systems - Requirements

Issue 15

Sites

AIM Solder Malaysia Sdn. Bhd.

No. 2A, Jalan Industri Seri Juru – Taman Seri Juru, 14000 Bukit Mertajam, , Pulau Pinang, 14000, Malaysia

Manufacture and sale of solder, solder bar, solder paste and liquid flux for various industries.

Metal laboratory: analysis by iodometric titration, spark emission spectrometer and atomic absorption spectrometry.

AIM Solder USA LLC

1740 Joe Battle Boulevard, Building 2, Suite 200, El Paso, Texas, 79936 United States of America

Manufacture and sale of solder, solder bar, solder wire, solder paste and liquid flux for various industries.



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Ceci est une traduction du certificat CA05/3448.00

Le système de management de

AIM Métaux & Alliages S.E.C/AIM Metals & Alloys LP

9100 Henri-Bourassa East , Montréal , Quebec, H1E 2S4, Canada

a été audité et certifié selon les exigences de

ISO 9001:2015

Systèmes de management de la qualité – Exigences

Pour les activités suivantes

Conception, fabrication et vente des produits de soudure, barre de soudure, de fil à souder, de pâte à souder, de poudre à souder et medium, de fondant liquide, époxy et alliages métalliques pour diverses industries. Laboratoire des métaux : analyse par titrage iodométrique, spectromètre d'émission à étincelles, ICP-MS/OES et grosseur de particule de poudre de soudure par microscopie.

Ce certificat est valable du 18 mai 2026 au 11 mai 2028 et reste valide jusqu'à décision satisfaisante à l'issue des audits de surveillance.

Version 15. Certifié depuis le 04 mai 2007

Plusieurs certificats ont été émis pour cette activité, le certificat principal est numéroté CA05/3448.00

Les activités certifiées réalisées par les sites additionnels sont présentées aux pages suivantes



Autorisé par

Viq Mohammed
Director - Technical Accreditation

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**AIM Métaux & Alliages S.E.C/AIM
Metals & Alloys LP**

SGS

ISO 9001:2015

Systèmes de management de la qualité – Exigences

Version 15

Sites

AIM Métaux & Alliages S.E.C/AIM Metals & Alloys LP
9100 Henri-Bourassa East , Montréal , Quebec, H1E 2S4, Canada

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