



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

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

a été évalué et enregistré selon les exigences de la norme
has been assessed and certified as meeting the requirements of

ISO 9001:2015

La portée d'enregistrement est présentée ci-dessous
The scope of registration is as follows

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. 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.

Des éclaircissements supplémentaires concernant la portée de ce certificat ainsi que l'applicabilité des exigences de la norme selon ISO 9001:2015 peuvent être obtenus en consultant l'organisme.
Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization.

Ce certificat est valide du 18 avril 2022 au 11 mai 2025 et demeurera valide sous réserve du bon maintien des audits de surveillance. L'audit de renouvellement est dû au minimum 60 jours avant la date d'échéance.

Edition 13. Enregistrée depuis mai 2007.
This certificate is valid from 18 April 2022 until 11 May 2025 and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 13. Certified since May 2007.

L'audit ayant abouti à ce certificat a débuté le 11/04/2022./The audit leading to this certificate commenced on 11/04/2022.
Le certificat précédent était valide jusqu'au 11/05/2025./Previous issue certificate validity date was until 11/05/2025.

Ceci est une certification multiple./This is a multi-site certification.
Les détails des sites additionnels sont énumérés sur la page suivante.
Additional site details are listed on the subsequent page.

Autorisé par/Authorized by:

Dan Seal
Dan Seal
Technical Accreditation Manager,
Knowledge Solutions
Bureau accrédité/ Accredited Office
SGS North America, Inc.
201 Route 17 North, Rutherford, NJ 07070, USA
t (201) 508-3000 f (201) 935-4555 www.us.sgs.com

Ce certificat demeure la propriété de SGS et sera retourné sur demande.
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AIM Métaux & Alliages S.E.C AIM Metals & Alloys LP

ISO 9001:2015

Edition 13/Issue 13

Additional facilities/Sites additionnels

AIM Solder Europe sp. z o.o.

ul. Papiernicza 7, Łódź 92-312, Poland

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

Produkcja i sprzedaż stopów lutowniczych w postaci sztabek metali, drutów lutowniczych, pasty lutowniczej oraz ciekłych topników do różnych gałęzi przemysłu. Laboratorium analizy metalu: spektrometr emisyjny ze wzbudzeniem iskrowym.

AIM Solder UK Ltd.

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

Scope: Manufacture and sale of solder bars for various industries.

AIM Solder (Changxing) Company Limited

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

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

经营范围：各行业所使用的锡条、锡线、锡膏及液体助焊剂的制造和销售。金属实验室：火花式光谱仪分析。



ANSI National Accreditation Board

ACCREDITED

ISO/IEC 17021-1

MANAGEMENT SYSTEMS
CERTIFICATION BODY



Soldadura de México S.A de C.V. AIM
Circuito Interior Norte # 460, Parque Industrial Salvarcar
Cd. Juarez, Chihuahua 32575, Mexico

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

Manufactura y venta de soldadura, soldadura en barra, soldadura en alambre, soldadura en pasta y flux medio de pasta, flux liquido epoxy y aleaciones de metales para varias industrias. Laboratorio de metales: análisis por titulación iodométrica, espectrometría de emisión de chispa y espectrometría de absorción atómica.

AIM Products LLC
25 Kenney Drive, Cranston, RI 02920, United States
Scope: Manufacture and sale of solder and solder performs for various industries.

AIM Solder Malaysia Sdn. Bhd.
No. 2A, Jalan Industri Seri Juru – Taman Seri Juru
14000 Bukit Mertajam, Pulau Pinang, Malaysia
Scope: 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.

Pengilangan dan Penjualan Solder, Solder Bar, Solder Paste dan Liquid Flux untuk pelbagai Industri. Makmal Logam: Analisis dengan pentitratan iodometrik, spektrometer dan spektrometri serapan keatoman.

