

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN 9100:2018

This is to certify that:

AddUp
13 Rue Verte
Zone Industrielle de Ladoux
Cébazat
63118
France

Holds Certificate Number:

FM 760344

and operates a Quality Management System, with a Campus site certification structure, which complies with the requirements of EN9100:2018 (technically equivalent to AS9100D and JISQ9100:2016) and is assessed in accordance with EN 9104-001:2013 for the following scope:

Sales, industrialization, and manufacturing of finished parts in metallic additive manufacturing, and machining parts for aeronautics, space, and defence sector. Proposal of service and advice in Additive Manufacturing.

Commercialisation, Industrialisation, Fabrication de pièces finies en Fabrication Additive métal et de pièces usinées pour le secteur aéronautique, spatial et défense. Proposition de service et conseil en Fabrication Additive.

For and on behalf of BSI:

Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2022-02-03

Reissue Date: 2022-02-03

Issue Date: 2022-02-03

Expiry Date: 2025-02-02

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aerospace
sector
certification
scheme

...making excellence a habit.™

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Location	Registered Activities
AddUp* 13 Rue Verte Zone Industrielle de Ladoux Cébazat 63118 France	<p>Sales, industrialization, and manufacturing of finished parts in metallic additive manufacturing, and machining parts for aeronautics, space, and defence sector. Proposal of service and advice in Additive Manufacturing.</p> <p>Commercialisation, Industrialisation, Fabrication de pièces finies en Fabrication Additive métal et de pièces usinées pour le secteur aéronautique, spatial et défense. Proposition de service et conseil en Fabrication Additive.</p>
Poly-Shape 235 Rue des Canesteu Salon de Provence 13300 France	<p>Industrialization, and manufacturing of finished parts in metallic additive manufacturing, and machining parts for aeronautics, space, and defence sector. Proposal of service and advice in Additive Manufacturing.</p> <p>Industrialisation, Fabrication de pièces finies en Fabrication Additive métal et de pièces usinées pour le secteur aéronautique, spatial et défense. Proposition de service et conseil en Fabrication Additive.</p>
SERM S.A. 22 Rue des Champs Le Coudray-Montceaux 91830 France	<p>Industrialization, and manufacturing of precision mechanical parts for aeronautics, space, and defence sector.</p> <p>Industrialisation et Fabrication de pièces mécaniques de précision pour le secteur aéronautique, spatial et défense.</p>

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* = Central Function

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

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