

Certificate of Approval

This is to certify that the Management System of:

Space Engineering Development Co., Ltd.

5-62-1, Nakano, Nakano-Ku, Tokyo 164-0001, Japan

has been approved by LRQA to the following standards:

ISO/IEC 27001:2013

JIS Q 27001:2014



Takuma Furusawa - Japan Operations Manager

Issued by: Lloyd's Register Quality Assurance Limited

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current issue date: 20 August 2018

Expiry date: 30 September 2020

Certificate identity number: 10119533

Original approval(s):

ISO/IEC 27001 – 21 December 2008

Approval number(s): ISO/IEC 27001 – 0077278

The scope of this approval is applicable to:

Information security management systems in relation to provision of operation services, management of maintenance, provision of engineering services and design & development of software in space related business and space related technology application service business in accordance with the statement of applicability Ver.3.



001

Certificate Schedule

Certificate identity number: 10119533

Location	Activities
<p>Head Office 5-62-1, Nakano, Nakano-Ku, Tokyo 164-0001, Japan</p>	<p>ISO/IEC 27001:2013 Provision of operation services, provision of engineering services and design & development of software in space related business and space related technology application service business.</p>
<p>Tsukuba Branch Office 1-12-2, Takezono, Tsukuba-shi, Ibaraki-ken 305-0032, Japan</p>	<p>ISO/IEC 27001:2013 Provision of operation services, management of maintenance, provision of engineering services and design & development of software in space related business and space related technology application service business.</p>
<p>Tanegashima Branch Office 178-2, Kukinaga, Minami-Tane-cho, Kumage-gun, Kagoshima-ken 891-3703, Japan</p>	<p>ISO/IEC 27001:2013 Provision of operation services and management of maintenance in space related business and space related technology application service business.</p>
<p>Kamakura Office 1-26-27, Ofuna, Kamakura-shi, Kanagawa-ken 247-0056, Japan</p>	<p>ISO/IEC 27001:2013 Provision of operation services and provision of engineering services in space related business and space related technology application service business.</p>



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Current issue date: 20 August 2018
Expiry date: 30 September 2020
Certificate identity number: 10119531

Original approval(s):
ISO/IEC 27001 – 21 December 2008

Approval number(s): ISO/IEC 27001 – 0077278

The scope of this approval is applicable to:

Information security management systems in relation to provision of operation services, management of maintenance, provision of engineering services and design & development of software in space related business and space related technology application service business in accordance with the statement of applicability Ver.3.



Certificate Schedule

Certificate identity number: 10119531

Location	Activities
<p>Head Office 5-62-1, Nakano, Nakano-Ku, Tokyo 164-0001, Japan</p>	<p>ISO/IEC 27001:2013 Provision of operation services, provision of engineering services and design & development of software in space related business and space related technology application service business.</p>
<p>Tsukuba Branch Office 1-12-2, Takezono, Tsukuba-shi, Ibaraki-ken 305-0032, Japan</p>	<p>ISO/IEC 27001:2013 Provision of operation services, management of maintenance, provision of engineering services and design & development of software in space related business and space related technology application service business.</p>
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