Certificate JP16/071475

The management system of



Japan Manned Space Systems Corporation

Headquarters Otemachi Bldg., 1-6-1 Otemachi, Chiyoda-ku, Tokyo Japan

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

Design and development, operations, utilization of space environment, safety and product assurance, relating to manned space systems, unmanned space systems and their ground support systems, including technical support service for "JAVA" on International Space Station and other projects Provision of technical support services utilizing the technology developed through space engineering activities

This certificate is valid from 30 November 2024 until 30 November 2027 and remains valid subject to satisfactory surveillance audits.

Issue 7. Certified since 22 March 2007

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

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Certificate JP16/071475, continued

Japan Manned Space Systems Corporation



ISO 14001:2015

Issue 7

Sites

Japan Manned Space Systems Corporation Headquarters Otemachi Bldg., 1-6-1 Otemachi, Chiyoda-ku, Tokyo Japan

Design and development, operations, utilization of space environment, safety and product assurance, relating to manned space systems, unmanned space systems and their ground support systems, including technical support service for "JAXA" on International Space Station and other projects Provision of technical support services utilizing the technology developed through space engineering activities

Japan Manned Space Systems Corporation Tsukuba Office Tsukuba Center, Inc. (TCI), 2-1-6 Sengen, Tsukuba, Ibaraki Japan

Design and development, operations, utilization of space environment, safety and product assurance, relating to manned space systems, unmanned space systems and their ground support systems, including technical support service for "JAXA" on International Space Station and other projects Provision of technical support services utilizing the technology developed through space engineering activities







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