

## **Appendix**

## (Aerospace Quality Management System)

Certificate Number: BSKA0047



Scope of Certification:

- Production of Machine Parts for Aerospace and Assembly for Aircraft
- Design and Development, and Production of Support Equipment (including tools) for Aerospace

Non-Applicable Clause(s): None

**Scope Categories** 

: 18 Machinery and equipment

21 Aerospace



MS CM023 <Central Office specified by SJAC9104-1>

Certified Site Name:

Head Office & Kakamigahara plant

(Include NO.2 plant, Tool/Assembly plant, Large part manufacturing plant) Location: 128 Kinzokudanchi, Kakamigahara-shi, Gifu-ken 504-0957 JAPAN Scope of Certification Applied to the Site: Same as Scope of Certification

Certified Site Name: Kani plant

Location: 1-26 Himegaoka, Kani-shi, Gifu-ken 509-0249 JAPAN

Scope of Certification Applied to the Site: Production of Machine Parts for Aerospace

Certified Site Name: Tottori plant

Location: Shintsunoi kougyoudanchi, 208-1 Hirooka, Tottori-shi, Tottori-ken 689-1116

**JAPAN** 

Scope of Certification Applied to the Site: Production of Machine Parts for Aerospace

15-9 Yotsuyahonshio-cho, Shinjyuku-ku, Tokyo 160-0003 JAPAN

## **Defense Structure Improvement Foundation (BSK)**

BSK System Assessment Center

Director



M.Banno

<sup>1</sup> This Appendix is an integral part of the Aerospace Quality Management System Certificate and should only be used in conjunction with the Certificate.

<sup>2</sup> This Aerospace Quality Management System has been specified as each sector's standard (AS9100D, EN 9100:2018, JIS Q 9100:2016) under the IAQG (International Aerospace Quality Group) activities.

<sup>3</sup> This audit was performed in accordance with the requirement of SJAC9104-1(Issued 24.Feb.2012).

<sup>4</sup> BSK System Assessment Center has been accredited by The Japan Accreditation Board for Conformity Assessment (JAB) under the ICOP scheme.