

## Certificate of Approval

This is to certify that the Quality Management System of:

# ARGOSY (SHANGHAI) AEROSPACE MATERIAL LTD

ROOM 1101, NO. 165 YUDE RD. XUHUI DISTRICT, SHANGHAI CHINA

has been audited in accordance with the requirements of EN 9104-001:2013 by Bureau Veritas Certification and conforms to the following Quality Management Systems Standards detailed below

#### Standards

BS EN ISO 9001:2015 EN 9100 : 2018

(Technically equivalent to AS9100D)

Scope of certification

FORMULATION DISTRIBUTION AND PRODUCTION ARRANGEMENT OF AEROSPACE COATINGS, SUPPLY AND DISTRIBUTION OF HIGH PERFORMANCE AEROSPACE SPECIAL MATERIALS INCLUDING COMPOSITE AND THERMAL MANAGEMENT MATERIAL

Certification Structure: Several Sites

Central Function: ROOM 1101, NO. 165 YUDE RD. XUHUI DISTRICT, SHANGHAI CHINA

This certificate forms part of the approval identified by certificate number:

CN039781

Original ASCS Approval: 30-11-2010
Certificate Issue Date: 27-11-2022
Certificate Expiry Date: 26-11-2025



Trevor William Douce Authorised Signatory





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Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.



## Certification Awarded to

## ARGOSY (SHANGHAI) AEROSPACE MATERIAL LTD

ROOM 1101, NO. 165 YUDE RD. XUHUI DISTRICT, SHANGHAI CHINA

Bureau Veritas Certification have issued this appendix to the Certificate of Approval awarded to the above named supplier

Certificate No.: CN039781

Standards

BS EN ISO 9001:2015

EN 9100: 2018

(Technically equivalent to AS9100D)

Site Name/Location	Site Address	Site Scope
SITE 1 (CENTRAL FUNCTION)	ROOM 1101, NO. 165 YUDE RD. XUHUI DISTRICT, SHANGHAI CHINA	FORMULATION DISTRIBUTION AND PRODUCTION ARRANGEMENT OF AEROSPACE COATINGS, SUPPLY AND DISTRIBUTION OF HIGH PERFORMANCE AEROSPACE SPECIAL MATERIALS INCLUDING COMPOSITE AND THERMAL MANAGEMENT MATERIAL
SITE 2	EAST OF DUNYI BRIDGE, XILAI TOWN, JINGJIANG CHINA	STORING & MIXING AEROSPACE COATINGS BASED ON THE PRODUCTION PLAN OF SITE 1

