

CERTIFICATE OF CONFORMITY

ASD-60 ONE SHOT AIRCRAFT INSECTICIDE

Aero-Sense Aircraft Insecticide ASD complies with the recommendations on 'Aircraft Disinsection Insecticides' of the **World Health Organisation (WHO)** and the **International Health Regulations** and must be **used in compliance with IATA Medical Manual** and **ICAO Annex 9** to the Convention on International Civil Aviation: Facilitation.

Aero-Sense Aircraft Insecticide ASD is authorised **under the European Biocidal Product Regulation (EU BPR) N° 528/2012** in the entire European Union, Switzerland, Norway and Iceland.
EU-BPR Union Authorisation number: **EU-0024297-0000**.

Aero-Sense Aircraft Insecticide ASD is authorised **under the Great Britain Biocidal Product Regulation (GB BPR) N° 528/2012**.
GB BPR National Authorisation number: **GB-2024-1318**.

Aero-Sense Aircraft Insecticide ASD is a **non-flammable product** based on a non-flammable propellant gas **compliant with the European Regulation on fluorinated greenhouse gases (EU) N° 2024/573**.

Aero-Sense Aircraft Insecticide ASD:

- Certified conform standard/specification **AMS 1450B** 'Disinsectant (Insecticide), Aircraft'.
- Certified conform **Boeing Specification Support Standard BSS7434** 'Chemical Compatibility of Cleaning Products and Interior Parts/materials of Commercial Aircraft'
- **Airbus Consumable Material List Product Code: 965500** (Old product code: **CML 14-010**)
- National Stock Number (NSN): **6840-13-122-7750**

BATCH NUMBER: AS24064-AS24164

PROPERTY	SPECIFICATION	RESULT
Flash point	> 65°C	✓
Effect on transparent plastics	No crazing, staining or discoloration visible	✓

✓ **RESULTS: CONFORM**

Batch date: 11/2024

Shelf life: 48 months

Expiry date: 11/2028

Respectfully submitted,

Aero-Sense NV

Quality: Dieter Vervaecke

Your reliable partner in aviation chemicals.

Aero-Sense NV

Schaapbruggestraat 50
8800 Roeselare - BELGIUM

Tel. +32 51 26 80 00
Fax. +32 51 46 79 23

info@aero-sense.com
www.aero-sense.com

RPR Gent, afdeling Kortrijk
BTW-TVA BE 0891.471.471