SERVICE PROVIDER CERTIFICATE

REFERENCE: EASA.AOA.DAT.017

Pursuant to Implementing Regulation (EU) 2017/373 and subject to the conditions specified below, the European Union Aviation Safety Agency hereby certifies

Skywise S.A.S.

2 Rond Point Maurice Dewoitine
31700 Blagnac
France

as a service provider with the privileges, as listed in the attached service provision conditions.

CONDITIONS:

This certificate is issued subject to the conditions and the scope of providing services and functions as listed in the attached service provision conditions.

This certificate is valid whilst the certified service provider remains in compliance with Implementing Regulation (EU) 2017/373 and the other applicable regulations and, when relevant, with the procedures in the service provider's documentation.

Subject to compliance with the foregoing conditions, this certificate shall remain valid unless the certificate has been surrendered, limited, suspended or revoked.

Date of issue: 01 October 2026

For the European Union Aviation Safety Agency,

Manuel RIVAS VILA
ATM Oversight Section Manager

An agency of the European Union

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European Union Aviation Safety Agency

SERVICE PROVIDER CERTIFICATE

Service Provision Conditions

Attachment to service provider's certificate:

Reference: EASA.AOA.DAT.017
Skywise S.A.S.

has obtained the privileges to provide the following scope of services/functions:

Services/Functions	Type of Service/Function	Scope of Service/Function	Limitations
Data Services (DAT)	Type 1	Provision of Type 1 DAT authorises the supply of aeronautical databases in the following formats: Navigational databases (ARINC 424) Runway databases (ARINC 424) Obstacle databases (compliant with EUROCAE ED-119C/RTCA DO-291 specifications) Provision of Type 1 DAT does not authorise the supply of aeronautical databases directly to end-users/aircraft operators.	
	Type 2	Provision of Type 2 DAT authorises the supply of aeronautical databases to end-users/aircraft operators for the following airborne application/equipment, for which compatibility has been demonstrated. On Board Navigation Function (OANF) on A380, A320 & A330/340 aircraft families: Equipment model: Standard A5.2, Part No SXT56G7483AAD02 Equipment model: Standard A6.2/S2/L2, Part No SXT50G7483AAE05 Equipment model:	

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		Standard A6.2/S2/L2 (rebound), Part No SXT53G7483AAE06 Equipment model: Standard A6.3, Part No SXT52G7483AAE07 Airport Navigation Function (ANF) on A350 aircraft family: Equipment model: Standard S3.2, Part No SXT51G7968AAH01 Equipment model: Standard S4.0.1, Part No SXT50G7968AAJ02 Equipment model: Standard S5.1, Part No SXT54G7968AAM01 Equipment model: Standard S6.1.1, Part No SXT48G7968AAQ01 Equipment model: Standard S7.0, Part No SXT49G7968AAR03 Equipment model: Standard S7.1e, Part No SXT43G7968AAS08	
Conditions	1. This approval is limited to the scope of the services as described in Skywise S.A.S. Company Exposition Document, Reference: cmnMN2022.0, Revision:02.16*, and requires continuous compliance with the procedures specified therein. (*or its latest revision following approved change management procedures)		

Date of issue: 01 October 2026

For the European Union Aviation Safety Agency,

Manuel RIVAS VILA
ATM Oversight Section Manager

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