

**SWEDEN**  
A Member of the European Union  
**AIRWORTHINESS REVIEW CERTIFICATE**

ARC reference: SE-MBC-19

Pursuant to Regulation (EC) No 216/2008 of the European Parliament and of the Council for the time being into force, the following continuing airworthiness management organisation, approved in accordance with Section A, Subpart G of Annex I (Part M) to Commission Regulation (EU) No 1321/2014

Name of organisation approved and address  
Helicraft Nordic AB  
Skavsta Flygplats  
611 92 Nyköping

Approval reference: SE.MG. 0092

hereby certifies that it has performed an airworthiness review in accordance with point M.A.710 of Annex I to Commission Regulation (EU) No 1321/2014 on the following aircraft

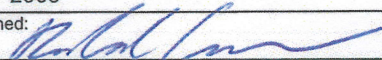
Aircraft manufacturer: Diamond Aircraft

Manufacturer's designation: DA-40D

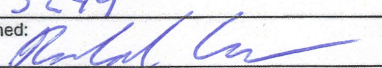
Aircraft registration: SE-MBC

Aircraft serial number: D4.330

and this aircraft is considered airworthy at the time of the review.

Date of issue: 2019-10-17	Date of expiry: 2020-10-18
Airframe Flight Hours (FH) at date of issue**: 2909	
Signed: 	Authorisation No: SE.MG.0092-1

1st Extension: The aircraft has remained in a controlled environment in accordance with point M.A.901 of Annex I to Commission Regulation (EU) No 1321/2014 for the last year. The aircraft is considered to be airworthy at the time of the issue.

Date of issue: 20201013	Date of expiry: 20211018
Airframe Flight Hours (FH) at date of issue**: 3249	
Signed: 	Authorisation No: SE.MG.0092-1
Company Name: Helicraft Nordic AB	Approval reference: SE.MG.0092

2nd Extension: The aircraft has remained in a controlled environment in accordance with point M.A.901 of Annex I to Commission Regulation (EU) No 1321/2014 for the last year. The aircraft is considered to be airworthy at the time of the issue.

Date of issue:	Date of expiry:
Airframe Flight Hours (FH) at date of issue**:	
Signed:	Authorisation No:
Company Name:	Approval reference:

This certificate shall be carried on board during all flights.  
\*\* (Except for balloons and airships)