

Certificate of Release to Service

EASA Part-145 Approval Reference No

BG.145.4031

A/C registration	A/C manufacturer	A/C model	Engine model
9H-AMI	AIRBUS	A320-232	V2527-A5
Airframe	MSN	TFH	TFC
	03409	49998:05	27802

Customer: **Avion Express**

	S/N	TFH	TFC
Engine #1	V12839	45232:50	25226
Engine #2	V12841	45078:24	25458
APU	2552	18618	37608

*only if known

Work performed in: **Plane Tech AD** from **03.Jan.2023** to **11.Jan.2023**

Performed Work Order 9H-AMI/035162 issue date 15.Dec.2022, Work Order 9H-AMI/035163 issue date 15.Dec.2022, Work Order 9H-AMI/035164 issue date 15.Dec.2022, Work Order 9H-AMI/035165 issue date 15.Dec.2022, Work Order 9H-AMI/035166 issue date 15.Dec.2022, Work Order 9H-AMI/035167 issue date 15.Dec.2022, Work Order 9H-AMI/035168 issue date 15.Dec.2022, Work Order 9H-AMI/035187 issue date 15.Dec.2022, Work Order 9H-AMI/035549 issue date 04.Jan.2023

For all work performed refer to Plane Tech Sales Order: SO-PCS-2022-222

Used Documents:

AMM Rev. 01.Nov.2022; SRM Rev. 01.Nov.2022; IPC Rev. 01.Nov.2022;
NTM Rev. 01.Nov.2022, WM/SM Rev. 01.Nov.2022,

Deferred items raised during the layover: 3

Deferred Items:

yes no

Certifies that the work specified, except as otherwise specified, was carried out in accordance with Part-145 and in respect to that work the aircraft is considered ready for release to service.

On behalf of Plane Tech AD:

Name: **Stoyan Kolev**

Sign and stamp:




Authorisation No: **PCS 107**

Location: **SOF**

Date: **11.Jan.2023**