

PROPELLER LOG

1. Make: MT-Propeller Entwicklung GmbH
2. Model: MTV-6-R-C-F/CF194-80
3. Specification Number: P19NE
4. Date of Manufacture: MAY 08 2024
5. Hub Serial Number: 240824
6. Blades:
 - a. Design Number:
 - b. Blade Serial Numbers:
 - i. : APA-104466
 - ii. : APA-104467
 - iii. : APA-104468
 - iv. :
 - c. Pitch Setting
 - i. Basic:
 - ii. High:
 - iii. Low:
 - iv. Reverse:



Diamond
AIRCRAFT

Registration:	N15ER
AC Serial Number:	62.C083
LH Engine Serial Number:	E4P-C-06439
RH Engine Serial Number:	E4P-C-06440
LH Prop Serial Number:	240825
RH Prop Serial Number:	240824
Airframe Total Time:	4.4 HRS

- **RH Propeller** Total time brought forward from Production Test Flight Journey Log (DAI - Form Q-224): 4.4 HRS
- RH Propeller installed new on DA 62, S/N: 62.C083
- Prop Dynamic Balance performed:
 - 0.00g located @ 000°
 - Balanced to 0.121 IPS
- **Bi-weekly AWD check carried out to current revision 2024-14 all applicable AD's complied with, see attached.**
- The work described above was carried out in accordance with the applicable Standard of Airworthiness.

Inspector 

JUL 23 2024

date

(Intentionally left blank below this point)

MAKE: Diamond
MODEL: DA62
S/N: 62.C083
REG. NO: N15ER
MODEL: MTV-6-R-C-F/CF194-80
PROP S/N - R: 240824

Premier
AIRFARE SERVICE

3804 Falcon Way W
Hangar 18S
Fort Worth TX 76106

W/O #: 1475
DATE: 11-17-2025
Prop TT - R: 80.5
Tach: 80.5

Right Propeller Entries

Performed 100 Hour Inspection using DA62 AMM as a guide

I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition.

DATE: 11-17-2025

SIGNED:

Chad Cox
License: AP3782800 IA

WORK ORDER: 1475

Printed by EBIS (EBISCloud.com)

[illegible]

CARRY TOTALS FORWARD to Top of Next Page