



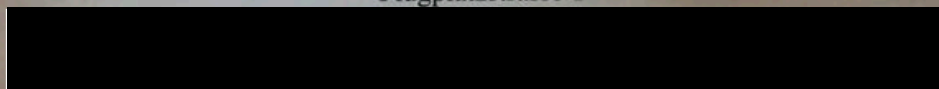
mt-propeller

The Winner's Propeller!



Propeller Logbook

MT-Propeller Entwicklung GmbH
Flugplatzstrasse 1



WWW.MT-PROPELLER.COM

Photo 1 – RH Propeller Logbook

MAINTENANCE RECORD

AIRCRAFT MANUFACTURER _____ AIRCRAFT MODEL _____

AIRCRAFT S/N _____ AIRCRAFT REGISTRATION _____

PROPELLER MODEL MTV-27-1-E-C-F-R (P)

PROPELLER S/N 191490 YEAR OF CONSTRUCTION 2020

BLADE TYPE CFR 210-S8d

BLADE S/N #1 AKH-77672-1 BLADE S/N #2 AKG-76933-1

BLADE S/N #3 AKH-77674-1 BLADE S/N #4 AKH-77675-1

BLADE S/N #5 AKH-77676-1 BLADE S/N #6 /

High/Feather 79 ° +/- 1 ° Low 15 ° +/- 0.2 ° Radius 79 cm

Start Lock / ° +/- / ° Reverse -20 ° +/- 1 ° Propeller Diameter 210 cm +/- 0.5 cm

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Photo 2 - RH Propeller Logbook

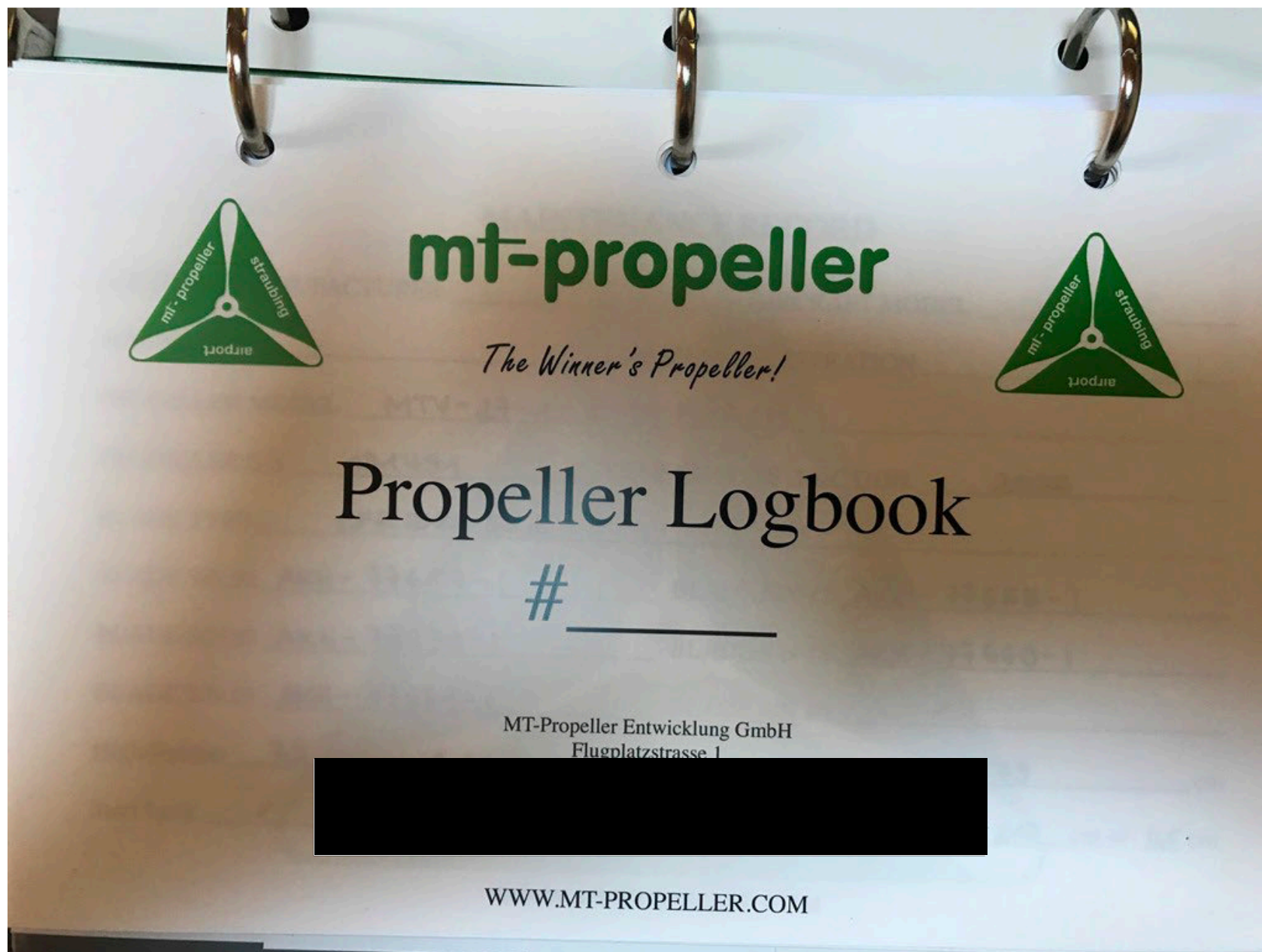


Photo 4 – LH Propeller Logbook

MAINTENANCE RECORD

AIRCRAFT MANUFACTURER _____ AIRCRAFT MODEL _____

AIRCRAFT S/N _____ AIRCRAFT REGISTRATION _____

PROPELLER MODEL MTV-27-1-E-C-F-R(P)

PROPELLER S/N 191491 YEAR OF CONSTRUCTION 2020

BLADE TYPE CFR 210-58d

BLADE S/N #1 AKH-77657-1 BLADE S/N #2 AKH-77658-1

BLADE S/N #3 AKH-77659-1 BLADE S/N #4 AKH-77660-1

BLADE S/N #5 AKH-77661-1 BLADE S/N #6 /

High/Feather 79 ° +/- 1 ° Low 15 ° +/- 0.2 ° Radius 79 cm

Start Lock / ° +/- / ° Reverse -20 ° +/- 1 ° Propeller Diameter 210 cm +/- 0.5 cm

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Photo 5 - LH Propeller Logbook

hs 

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ER D	A/C Hrs.	Description of Service
/		Manufactured, TBO 4000 hrs. or 72 months
5/6/2020 Left model MTV-27-1-E-C-F-R(P)/CFR210-58d S/N 191491 TSN:0 Installed on left engine on PA-31T N135VE Randy Fisher A&P		