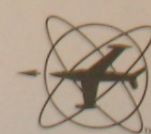


The Standard
 **EASA FCL-COMPLIANT
PILOT LOG**

ASA-SP-EASA



The Standard

EASA FCL-COMPLIANT PILOT LOG

ASA-SP-EASA

The Standard EASA FCL-Compliant Pilot Log
SP-EASA

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9 781619 546233

The Standard EASA FCL-Compliant Pilot Log

Name Niels Maier

Mailing Address

Licence Number

Logbook Number #3

From 29.09.21

To

Licences Held

Type

Date Issued

Licence Number

Rating Record

☒ AIRPLANE

☐ BALLOON

☐ HELICOPTER

☐ SAILPLANE

☐ POWERED PARACHUTE

☐ WEIGHT-SHIFT CONTROL

☒ INSTRUMENT US

☐ NIGHT

☒ AEROBATICS DEU

☒ MOUNTAIN US

☐ FI

☐ IRA

☒ SES

STUDENT PILOT

LAPL

PPL

CPL

ATPL

MPL

FLIGHT INSTRUCTOR

GROUND INSTRUCTOR

AIRCRAFT MECHANIC

Aircraft Type
Ratings

96/04/05

02/06/04

06/01/18

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTI-PILOT TIME	TOTAL TIME OF FLIGHT	NO. LDG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE, MODEL, VARIANT	REGISTRATION		SE	SES ME			DAY	NIGHT
29.09.2021	LIAP	11:25	LINK	13:20	C182R	D-EGLF	Maier	2.0			20	1	
02.10.2021	LINK	08:46	LIRU	10:57	C182R	D-EGLF	Maier	2.3			23	1	
04.10.2021	LIRU	09:30	LIAP	09:57	C182R	D-EGLF	Maier	0.5			05	1	
04.10.2021	LIAP	10:25	EDHJ	13:15	C182R	D-EGLF	Maier	3.0			30	1	
07.10.2021	EDHJ	14:19	EDWL	16:07	C182R	D-EGLF	Maier	2.0			20	1	
17.10.2021	EDWB	09:04	EHTF	10:02	C172R	D-EGW	Maier	1.1			11	1	
17.10.2021	EHTF	13:35	EDWB	14:41	C172R	D-EGW	Maier	1.2			12	1	
01.11.2021	EDWL	09:24	EDLA	09:46	C182R	D-EGLF	Maier	0.5			05	1	
01.11.2021	EDLA	10:11	EDWL	10:43	C182R	D-EGLF	Maier	0.6			06	1	
27.11.2021	EDWL	13:30	EDWL	14:30	C182	D-EGHO	Maier	1.1			11	3	
TOTAL FROM THIS PAGE								14.3			143	12	
TOTAL FROM PREVIOUS PAGE								1108.8	7.9	267	1182	2	1483 48
TOTAL TO DATE								1123.1	7.9	267	1196	5	1495 48

CONDITIONS OF FLIGHT						PILOT FUNCTION TIME						FSTD SESSION			REMARKS AND ENDORSEMENTS
NIGHT	IFR				FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION			
	HOOD	ACTUAL													
						20								X-C	
						23								X-C	
						05								X-C	
						30								X-C	
						20								X-C	
						11								X-C	
						12								X-C	
						05								X-C	
						06								X-C	
23.9						11								X-C	
						143									
23	9	59	2	61	1081	3		229	3			85.4			
23	9	59	2	61	1095	6		229	3			85.4			

I certify that the statements made by me on this form are true.

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTI-PILOT TIME	TOTAL TIME OF FLIGHT	NO. LDG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE, MODEL, VARIANT	REGISTRATION		SE	ME			DAY	NIGHT
9.1.2022	EDWL	1302	EDWL	1338	C182	DEJHO	Main	0.7			0.7	4	
11.2.2022	EDWL	1506	EDQW	1619	C182	D-EJHO	Main	1.4			1.4	1	
12.2.2022	EDQW	10:01	EDXH	1036	C182	D-EJHO	Main	0.7			0.7	1	
12.2.2022	EDXH	14:21	EDHL	15:16	C182	D-EJHO	Main	1			1.0	1	
13.2.2022	EDHL	12:50	EDVY	14:01	C182	D-EJHO	Main	1.3			1.3	1	
13.2.2022	EDVY	15:05	EDWL	16:10	C182	D-EJHO	Main	1.2			1.2	1	
20.2.2022	EDAH		ETNU		FNPT	DE34-054	Main	Holding NDB	Tracking P115	6	1.5	NDB	
14.4.2022	EDWL	11:24	EDTB	12:58	C182RJ	D-EJLF	Main	1.7			1.7	1	
14.4.2022	EDTB	13:22	LIMB	15:24	C182RJ	D-EJLF	Main	2.1			2.1	1	
15.4.2022	LIMJ	18:40	LILO	14:55	C182RJ	D-EJLF	Main	1.3			1.3	1	

TOTAL FROM THIS PAGE 12.4 6 11.4 12

TOTAL FROM PREVIOUS PAGE 12.3 7.4 207 1196 5 1495 48

TOTAL TO DATE 12.5 7.9 273 1207 9 1504 48

1134.5

CONDITIONS OF FLIGHT				PILOT FUNCTION TIME				PSTD SESSION			REMARKS AND ENDORSEMENTS	
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION		
				V 07								No. 267
				V 14								
				V 07								X-C
				V 10								X-C
				V 13								X-C
				V 12								X-C
												X-C
				V 17				20.02.2022	FNPT	1.5	6 INSTRUMENT APPROACHES	6
				V 21								X-C
				V 13								X-C
				114								X-C
23.9	59	2	61	1095	6	29	3			1.5		I certify that the statements made by me on this form are true.
23.09	59	2	61	1107	0	29	3			85.4		
										86.9		

I certify that the statements made by me on this form are true.

DATE (DDMMYY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME	1st PIC MULTIPILOT TIME	TOTAL TIME OF FLIGHT	NO. LOG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE MODEL VARIANT	REGISTRATION		SE			DAY	NIGHT
12.4.22	L1LO	9:20	L1LO	10:03	C182Rf	DEJTF	Main	0.8		0.8	1	
17.04.2022	L1LO	10:28	L1PB	11:10	C182Rf	DEJTF	Main	0.8		0.8	1	
18.04.2022	L1PB	10:51	EDM7	11:51	C182Rf	DEJTF	Main	1.1		1.1	1	
18.04.2022	EDM7	12:20	EDKL	14:06	C182Rf	DEJTF	Main	1.8		1.8	1	
14.05.2022	EDKL	13:05	EDKL	13:53	C182Rf	DEJTF	Main	0.9		0.9	1	
28.05.2022	EDW3	13:25	EDW3	14:35	C172Rf	DEJTF	Main	1.3		1.3	1	
15.06.2022	KLM0	16:34	KLM0	17:54	182R	N97596	Main	1.0		1.0	3	
15.06.2022	KLM0	20:09	KLM0	22:10	182R	N97596	Main	2.1		2.1	1	
16.06.2022	KLM0	16:20	KLM0	18:45	C182	N97596	Main	2.7		2.7	1	
TOTAL FROM THIS PAGE								12.5		3.12.5	11	
TOTAL FROM PREVIOUS PAGE								134.57.9		273.1207.9	1507.68	
TOTAL TO DATE								147.07.9		276.1220.4	1518.68	

CONDITIONS OF FLIGHT			PILOT FUNCTION TIME					PSTD SESSION			REMARKS AND ENDORSEMENTS	
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION		
	HOOD	ACTUAL										
			✓	08								
			✓	08								X - C
			✓	11								X - C
			✓	18								X - C
			✓	09								
			✓	13								
			✓	10								I certify NIELS MATHIE private pilot 2543065 has satisfactory completed a flight review of 61.5 hr on 15-6-22
	18		✓	21								I certify NIELS MATHIE private pilot [redacted] has satisfactory completed the instrument proficiency check of 61.574 hr on 15-6-22
			✓	27								X - C
	18			125								I certify that the statements made by me on this form are true.
239	592	61		11070			2293				869	
239	610	61		11195			2293				869	

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTI PILOT TIME	TOTAL TIME OF FLIGHT		NO. LDG	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE MODEL VARIANT	REGISTRATION		SE	ME				DAY	NIGHT
17.06. 2022	KORD	21:30	UT25	22:45	C182	N97596	Main	1.9			1.9	1		
18.06. 2022	UT25	13:25	KFAT	22:00	C182	N97596	Main	4.9			4.9	4		
20.06. 2022	KFAT	19:45	KULR	22:10	C182	N97596	Main	2.6			2.6	1		
22.06. 2022	KULR	21:15	Q25	22:20	C182	N97596	Main	0.8			0.8	1		
23.06. 2022	Q25	17:40	VTMK	19:55	C182	N97596	Main	2.9			2.9	1		
23.06. 2022	VTMK	21:15	KULR	23:10	C182	N97596	Main	2.0			2.0	1		
25.06. 2022	KULR	19:25	W33	20:00	C182	N97596	Main	0.6			0.6	1		
25.06. 2022	W33	22:40	KORS	22:50	C182	N97596	Main	0.2			0.2	1		
25.06. 2022	KORS	0:45	743	1:00	C182	N97596	Main	0.3			0.3	1		
26.06. 2022	743	17:40	MYL	21:10	C182	N97596	Main	3.2			3.2	2		
TOTAL FROM THIS PAGE								19.4			19.4	14		
TOTAL FROM PREVIOUS PAGE								1147.0	7.9	276	1220.4	1518	48	
TOTAL TO DATE								1166.4	7.9	276	1239.8	1532	48	

CONDITIONS OF FLIGHT					PILOT FUNCTION TIME					FSTD SESSION			REMARKS AND ENDORSEMENT
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION			
	HOOD	ACTUAL											
			V	19									
			V	49								X-C	
			V	26								X-C via KPPA L41 74P	
			V	08								X-C	
		15	I	29								X-C	
			V	20								X-C	
			V	06								X-C	
			V	02									
			V	03									
			V	32									
		15		19	4							X-C via W20	
23	9	610	61	119	5		279	3					
23	9	610	76	138	9		279	3			86	9	
											86	9	

I certify that the statements made by me on this form are true.

I certify that the statements made
by me on this form are true.

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		TOTAL TIME OF FLIGHT	NO. LDG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE, MODEL, VARIANT	REGISTRATION		SE	ME SE		DAY	NIGHT
27.06 2022	KMYL	14:00	KMYL	19:50	C182	N97596	Meier	3.0		3 0	7	
28.06 2022	KMYL	16:20	V60	13:10	C182	N97596	"	1.9		1 9	3	
29.06 2022	V60	11:40	KWYS	19:30	C182	N97596	"	2.3		2 3	3	
1.7. 2022	KWYS	14:25	KBDU	18:10	C182	N97596	"	3.7		3 7	2	
2.7. 2022	KBDU	18:15	WLF10	18:25	C182	N97596	"	0.2		0 2	1	
9.7. 2022	EDWL	17:11	EDWL	17:47	C182	D-EGHO	"	0.7		0 7	4	
15.07. 2022	EDWL	15:47	EDWL	16:58	C172	D-EVSC	"	1.3		1 3	1	
06.08. 2022	EDWB	09:57	EDWJ	11:37	C172RAD	D-EEU	"	1.9		1 9	1	
06.08. 2022	EDWJ	14:50	EDWE	15:01	C172Rad	D-EEU	"	0.3		0 3	1	
06.08. 2022	EDWE	15:22	EDWB	16:50	C172Rad	D-EEU	"	1.6		1 6	1	
TOTAL FROM THIS PAGE								16.9		16 9	24	
TOTAL FROM PREVIOUS PAGE								116647.9	276	1239 8	1532	48
TOTAL TO DATE								118337.9	276	1256 7	1556	48

CONDITIONS OF FLIGHT					PILOT FUNCTION TIME					FSTD SESSION			REMARKS AND ENDORSEMENTS
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION			
	HOOD	ACTUAL											
			V	30								Mountain via URG - Wind	
			V	19								001 - SR - 301 - URG	
			V	23								Mountain via	
			V	37								AOS - SR	
			V	02								X-C via	
			V	07								407 - KSTW	
			V	13								X-C via KWD	
			V	19									
			V	03								X-C	
			V	16									
				169								X-C	
23 9 61 0	7 6		1138 9		229 3						86 9	I certify that the statements made by me on this form are true.	
23 9 61 0	7 6		1155 8		229 3						86 9		
											86 9		

I certify that the statements made by me on this form are true.

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTI PILOT TIME	TOTAL TIME OF FLIGHT		NO. LDG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE MODEL VARIANT	REGISTRATION		SE	NE				DAY	NIGHT
20.08.2022	EDWL	12:24	EDWL	13:21	C182	D-EGHO	Main	1			10	3		
18.08.2022	EDWL	08:54	EDWJ	10:25	C182	D-EJHO	Main	1.7			17	1		
28.08.2022	EDWJ	14:14	EDWL	15:31	C182	D-EJHO	Main	1.5			15	1		
29.10.2022	EDWL	13:11	EDTZ	15:30	C172	D-EVX	Main	2.5			25	1		
30.10.2022	EDTZ	11:42	EDRM	13:18	C172	D-EVX	Main	1.8			18	1		
30.10.2022	EDRM	14:30	EDWL	15:15	C172	D-EVSC	Main	0.8			08	1		
12.11.2022	EDWL	13:02	EDWL	13:47	C182	D-EJHO	Main	0.8			08	4		
7.1.2023	EDWL	13:22	EDWL	14:09	C182	D-EJHO	Main	1			10	5		
29.3.2023	EDWL	10:04	EDWL	10:29	C182	D-EJHO	Main	0.5			05	4		
31.3.2023	EDWB	16:22	EDWB	16:50	C182	D-EJHO	Main	0.7			07	3		
TOTAL FROM THIS PAGE								12.3			12	3	24	
TOTAL FROM PREVIOUS PAGE								11833	79	276	1280	7	1536	48
TOTAL TO DATE								11956	79	276	1280	7	1580	48

CONDITIONS OF FLIGHT				PILOT FUNCTION TIME					PSTD SESSION			REMARKS AND ENDORSEMENTS
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION		
	HOOD	ACTUAL										
			V	10								
			V	17								
			V	15								X-C
			V	25								X-C
			V	18								X-C
			V	08								X-C
			V	08								X-C
			V	10								
			V	05								
			V	07								
				123								
739	610	76		1158		2293					869	
239	610	76		11681		2293					869	

I certify that the statements made by me on this form are true.

I certify that the statements made by me on this form are true.

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTIPILOT TIME	TOTAL TIME OF FLIGHT	NO. LDG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE MODEL VARIANT	REGISTRATION		SE	ME			DAY	NIGHT
6.4.2023	EDKL	8:43	LOWZ	11:21	C182	D-EHMO	N. Maier	28			28	1	
6.4.2023	LOWZ	17:01	LJPZ	18:09	C182	D-EHMO	N. Maier	13			13	1	
10.4.2023	LJPZ	8:02	LOWZ	9:11	C182	D-EHMO	N. Maier	13			13	1	
10.4.2023	LOWZ	10:24	EDLV	12:03	C182	D-EHMO	N. Maier	18			18	1	
10.4.2023	EDLV	12:42	EDKL	15:49	C182	D-EHMO	N. Maier	13			13	1	
10.4.2023	EDKL	14:31	EDKL	14:58	C182	D-EHMO	N. Maier	06			06	1	
20.05.2023	EDKL	13:31	EDKL	13:54	C182	D-EHMO	N. Maier	05			05	1	
20.05.2023	EDKL	14:06	EDKL	14:36	C182	D-EHMO	N. Maier	06			06	3	
29.05.2023	KAVN	17:00	KAVN	19:00	C182 R	N3138C	N. Maier	22		4	22	3	
								Aggr. ILS, RNAV VNAV, LPV					
TOTAL FROM THIS PAGE								124		4	124	13	
TOTAL FROM PREVIOUS PAGE								11956	74	276	12690	1580	48
TOTAL TO DATE											2814	1593	48

CONDITIONS OF FLIGHT					PILOT FUNCTION TIME					FSTD SESSION			REMARKS AND ENDORSEMENTS
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION			
	HOOD	ACTUAL											
			V	28									
			V	13								X-C	
			V	13								X-C	
			V	18								X-C	
			V	13								X-C	
			V	06								X-C	
			V	05									
			V	06									
	15			22		22		5/29/2023					
				/				I certify that Niels Blomer has satisfactorily completed our IFR in accordance with Part 121					
	15	76		124		22		615 Seneca C-182R4/G					
23 9	610	76	1168	1		229	3			86 9			
23 9	625	76	1180	5		231	5			86 9			

I certify that Nils Maier has satisfactorily completed and I am in agreement with the
6/5/2023 C-182 R/G

by me on this form are true.

DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTI PILOT TIME IFR Appr.	TOTAL TIME OF FLIGHT		NO. LOG.	
	PLACE	TIME (hh:mm)	PLACE	TIME (hh:mm)	MAKE MODEL VARIANT	REGISTRATION		SE	ME SES		DAY	NIGHT		
30.05. 2023	KAVN	17:20	OST	19:25	C182Rg	N3138C	Niels Peter	2.3			23	3		
31.05. 2023	OST	17:00	KCXP	17:55	C182Rf	N3138C	Niels Peter	1			10	1		
1.6. 2023	KCXP	19:40	KWHP	22:40	C182Rf	N3138C	Niels Peter	3.1			31	2		
4.6. 2023	KWHP	19:10	KSBP	13:15	C182Rf	N3138C	Niels Peter	1.3			13	1		
5.6. 2023	KSBP	19:20	KACV	22:45	C182Rg	N3138C	Niels Peter	3.3			33	2		
7.6. 2023	KACV	22:40	KRBG	00:55	C182Rg	N3138C	Niels Peter	1.3			13	1		
8.6. 2023	KRBG	16:35	S50	19:00	C182Rf	N3138C	Niels Peter	2.4			24	2		
9.6. 2023	S50	21:00	KFHR	21:55	C182Rf	N3138C	Niels Peter	0.9			09	1		
10.6. 2023	KFHR	21:45	KFHR	05:00	C182Rf	N3138C	Niels Peter	1			10	3		
11.6. 2023	KFHR	17:20	KMYL	21:30	C182Rf	N3138C	Niels Peter	3.7			37	3		
TOTAL FROM THIS PAGE														
TOTAL FROM PREVIOUS PAGE								11956	7.9	280	1281	4	1593	48
TOTAL TO DATE														

CONDITIONS OF FLIGHT				PILOT FUNCTION TIME				FSTD SESSION			REMARKS AND ENDORSEMENTS
NIGHT	IFR		FLIGHT RULES	PIC	CO-PILOT	DUAL	FI	DATE (DD/MM/YY)	TYPE	TOTAL TIME OF SESSION	
	HOOD	ACTUAL									
			V	23							X-C via WBOO/WBLU
			V	10							X-C
			0.5 V/1	31							X-C
			0.5 I	13							X-C
			0.5 V/1	33							X-C via BZF
				13							Practice Appr.
				24							X-C via WSPB
				09							X-C
				10							via WORS/S31
				37							X-C via KLB Stokely
23	01	62	5	7	6	1180	5	231	5	86	9

DA (DD/MM)	DATE (DD/MM/YY)	DEPARTURE		ARRIVAL		AIRCRAFT		NAME(S) PIC	SINGLE PILOT TIME		MULTI PILOT TIME	TOTAL TIME OF FLIGHT
		PLACE	TIME (h:mm)	PLACE	TIME (h:mm)	MAKE MODEL VARIANT	REGISTRATION		SE	ME		
30.0												
20												
31.0												
20												
1.6												
20												
4.6												
20												
5.6												
20												
7.6												
20												
8.6												
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