

097054 ALIBERK CALISKAN 25/09/2023 22:46

	1	2		3		4		5		6	7	8	9		10		11			12	13			14
		AIRCRAFT		DEPARTURE		ARRIVAL		SINGLE					LANDING		OPERATION		PILOT				SYNTHETIC DEVICES			
	Date	Type	Regist ration	Dep. Place	Dep. Time	Arr. Place	Arr. Time	SE	ME	Multi Pilot Time	Total Time	Name of Pic	Landing (Day)	Landing (Night)	Operation Condition (Night)	Operation Condition (IFR)	Function Time (PIC)	Function Time (Co-Pilot)	Function Time (Dual)	Instr uctor	STDS (Date)	STDS (Type)	STDS (Time of Season)	Remarks and Endor sment
1	01/09/2023	N32	TCLTM	IST	14:14	FCO	16:43			02:29	02:29					02:29								
2	01/09/2023	N32	TCLTM	FCO	17:46	IST	20:07			02:21	02:21					02:21								
3	02/09/2023	321	TCJTL	IST	14:12	MRS	17:19			03:07	03:07					03:07								
4	02/09/2023	321	TCJTL	MRS	18:15	IST	21:17			03:02	03:02					03:02								
5	03/09/2023	N32	TCLSL	IST	13:26	GVA	16:40			03:14	03:14					03:14								
6	03/09/2023	N32	TCLSL	GVA	17:44	IST	21:10			03:26	03:26					03:26								
7	06/09/2023	N32	TCLSP	IST	15:14	ASM	19:56			04:42	04:42					04:42								
8	06/09/2023	N32	TCLSP	ASM	21:01	IST	01:35			04:34	04:34					04:34								
9	09/09/2023	321	TCJRZ	IST	05:17	STR	07:52			02:35	02:35					02:35								
10	09/09/2023	321	TCJRZ	STR	09:08	IST	12:15			03:07	03:07					03:07								
11	10/09/2023	321	TCJSM	IST	04:57	GVA	07:49			02:52	02:52					02:52								
12	10/09/2023	321	TCJSM	GVA	09:01	IST	12:14			03:13	03:13					03:13								
13	11/09/2023	320	TCJPT	IST	05:44	EDO	06:48			01:04	01:04					01:04								
14	11/09/2023	320	TCJPT	EDO	07:30	IST	08:44			01:14	01:14					01:14								
15	11/09/2023	321	TCLTY	AYT	12:43	SAW	14:00			01:17	01:17					01:17								
16	12/09/2023	C32	TCLUN	SAW	04:20	ASR	05:40			01:20	01:20					01:20								
								Page Total		43:37	43:37					43:37							00:00	
								Previous Total		00:00	00:00					00:00							00:00	
								Total		43:37	43:37					43:37							00:00	

097054 ALIBERK CALISKAN 25/09/2023 22:46

	1	2		3		4		5		6	7	8	9		10		11			12	13			14
		AIRCRAFT		DEPARTURE		ARRIVAL		SINGLE					LANDING		OPERATION		PILOT				SYNTHETIC DEVICES			
	Date	Type	Regist ration	Dep. Place	Dep. Time	Arr. Place	Arr. Time	SE	ME	Multi Pilot Time	Total Time	Name of Pic	Landing (Day)	Landing (Night)	Operation Condition (Night)	Operation Condition (IFR)	Function Time (PIC)	Function Time (Co-Pilot)	Function Time (Dual)	Instr uctor	STDS (Date)	STDS (Type)	STDS (Time of Season)	Remarks and Endor sment
17	12/09/2023	C32	TCLUN	ASR	06:21	SAW	07:45			01:24	01:24					01:24								
18	12/09/2023	C32	TCLUN	SAW	21:35	OMH	00:09			02:34	02:34					02:34								
19	13/09/2023	C32	TCLUN	OMH	02:52	SAW	05:43			02:51	02:51					02:51								
20	18/09/2023	321	TCJTG	IST	16:43	IKA	19:54			03:11	03:11					03:11								
21	18/09/2023	321	TCJTG	IKA	22:04	IST	01:35			03:31	03:31					03:31								
22	20/09/2023	321	TCJSV	IST	05:10	FCO	07:45			02:35	02:35					02:35								
23	20/09/2023	321	TCJSV	FCO	08:50	IST	11:13			02:23	02:23					02:23								
24	22/09/2023	320	TCJPN	IST	08:02	ESB	09:09			01:07	01:07					01:07								
25	22/09/2023	319	TCJLY	ESB	10:50	IST	12:10			01:20	01:20					01:20								
26	22/09/2023	320	TCJPI	IST	14:19	DIY	16:07			01:48	01:48					01:48								
27	22/09/2023	320	TCJPI	DIY	16:56	IST	19:05			02:09	02:09					02:09								
28	26/09/2023	320	TCJPN	IST	20:00	ADB	21:10			01:10	01:10					01:10								
29	27/09/2023	321	TCJMI	ADB	11:55	IST	13:15			01:20	01:20					01:20								
30	27/09/2023	N32	TCLSD	IST	15:35	EBL	18:05			02:30	02:30					02:30								
31	27/09/2023	N32	TCLSD	EBL	18:55	IST	21:35			02:40	02:40					02:40								
32																								
								Page Total		32:33	32:33					32:33							00:00	
								Previous Total		43:37	43:37					43:37							00:00	
								Total		76:10	76:10					76:10							00:00	