ATO SMART AVIATION Sp. z o.o.								Туре:			Rules: VIZY* PAX:												
ul. Czartoria 1/27, 61-102 Poznań tel.: 61 853 35 50, fax: 61 855 72 41					Flight approval								Fuel calculation	Flight Time	Fuel (I)		Masss and Balance	Mass	Arm	Moment			
NIP: 7831684329 REGON: 301974829																							
Crew (Su	rname	+ Name):			PIC (Sur	name + Nam	ne):	Reg No:			Minima:		Planed Trip Time				Empty Mass						
								Date:			Task:		Day/Night*	Contingency%				Unusable Fuel					
					•			•			•			Start, Taxing				Technical Fluids					
	Time		Notes / Cle	earance:										Climb				Basic Mass					
T :														Departure, arrival (min. 10min.)				Fwd Seats					
L D														Time to alternate airport				Middle Seats					
														45 min.Reserve				Aft Seats					
ATIS F	RWY	Time UTC	TL Wind		Vis	Vis Clouds		Temp	QNH		Sunrise:		Speed TAS:	Min. Fuel Requirement	t			Fwd					
										1				Fuel on Board (usable)	\sim			Luggage Middle					
										1	Sunset:		wind:		<u> </u>		J.	Aft					
																		Trip Fuel					
					_	Navigation	al Log**			-								Take Off Mass					
Route			True Track	Magnetic Track	WCA	Magnetic	Compass	Distance	Ground	ETE	ATE	MSA	Plan. Alt					T	1	1			
			(Course)	(Course)		Heading	Heading		speed					Aerodrome / Runway		Aerodrome / Runway		Aerodrome / Runway		Aerodrome / Runway			
Sierra	a (El	PLL)	138	132		147		2,5	75	2		2600	2000	TORR		TORR		TORR		TORR			
_OZ 2														TORA		TORA		TORA		TORA			
		EPLL)	146	140		154		3,7	94	2		2100	2000	LDR		LDR		LDR		LDR			
_OZ 2	205/	9												LDA		LDA		LDA		LDA			
Vove	mbe	er (EPI	†† 44	138		152		14	94	9		2300	2000										
OZ ·	165/	20												Notes / Confirmation									
		otrków	200	193		202		3,9	77	3		2300	2000										
Γrybι	ınals	ski																					
		PAT)	193	186		196		5,1	79	4		2100	2000										
_OZ																							
Gorzi			205	198		206		5,6	76	4		2300	2000										
OZ ·	177/	/34																					
Echo			207	201		210		20	75	16		2400	2000										
(AX	015/	/29																					
		ıdniki	249	243		240		6,2	70	5		2200	2000										
<td>sto</td> <td>chowy</td> <td></td> <td>Flight approval</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	sto	chowy												Flight approval									
Riexra65P2BU)		136	130		144		4,7	97	3		2400	2000					D	eparture Aeroo	drome				
KAX (•	•	•	SUM:					•		Signature of person en	titled to app	oint PIC / Crew							
	,										,								Arrival Aero	drome			
Alternate	e Airpoi	rt:												P	PIC Signature			*-Delete as a					
																		•	*-It is allowed	to attach other ty			
			1		1	1	I		I		I	1		I .									

ATO SMART AVIATION Sp. z o.o.								Type:			Rules: V I Z Y* PAX:										
ul. Czartoria 1/27, 61-102 Poznań tel.: 61 853 35 50, fax: 61 855 72 41					Flight approval									Fuel calculation	Flight Time	Fuel (I)	1 (1)	Masss and Balanc	Mass	Arm	Moment
NIP: 7831684329 REGON: 301974829																					
Crew (Su	ırname	+ Name):			PIC (Sur	name + Nam	ne):	Reg No:			Minima:			Planed Trip Time				Empty Mass			
								Date:			Task:		Day/Night*	Contingency%			Ī	Unusable Fuel			
														Start, Taxing	\sim		†	Technical Fluids			
	Time		Notes / Cl	earance:										Climb			Ì	Basic Mass			
т .			1											Departure, arrival			1	Fwd Seats			
0 .			•											(min. 10min.) Time to alternate			-				
L D														airport				Middle Seats			
													45 min.Reserve				Aft Seats				
ATIS I	RWY	Time UTC	TL Wind		Vis	Vis Clouds		Temp	QNH		Sunrise:		Speed TAS:	Min. Fuel Requirement	t		1	Fwd			
										1				Fuel on Board (usable)			1	Luggage Middle			
										1	Sunset:		wind:			·		Aft			
																		Trip Fuel			
						Navigation	al Log**					•						Take Off Mass			
Route			True Track	Magnetic Track	WCA	Magnetic	Compass	Distance	Ground	ETE	ATE	MSA	Plan. Alt					1			
			(Course)	(Course)		Heading	Heading		speed					Aerodrome / Runway		Aerodrome / Runway		Aerodrome / Runway		Aerodrome / Runway	
Juliet	luliet (EPKT)		199	193		202		10	75	8		2400	2000	TORR		TORR		TORR		TORR	
KAX	(AX 016/13													TORA		TORA		TORA		TORA	
<i>N</i> his	key	(EPKT)227	220		224		7,7	71	7		2100	2000	LDR		LDR		LDR		LDR	
KAX														LDA		LDA		LDA		LDA	
Zend			171	165		179		5,2	83	4		2100	2000			•	•	•	•		
KAX	344/	′ 1												Notes / Confirmation							
EPK1	Γ		179	173		185		1,4	80	1		2000	2000								
KATO	OWI	CE/Py	rzow																		
K _e ray	(EF	KT)	178	171		184		1,2	81	1		1900	2000								
<u>&A</u> X Golf	2 4 7 7	·	198	192		202		3,2	75	3		2100	2000								
		PGL,E	PKM																		
		E019		057		058		15	117	8		2600	2000								
&&																					
V503	834	E019	1 <i>1</i> 226 3	056		056		16	117	8		2600	2000								
KAX	064/	29												Flight approval							
		E020	1926	056		055		22	118	11		2200	2000					[eparture Aero	drome	
ΚΑΚ				•	•	•	SUM:							Signature of person en	ititled to app	ooint PIC / Crew					
			,																Arrival Aero	drome	
Alternate	e Airpor	rt:												P	PIC Signature					*-Delete	as applicat
																			**-It is allowed	to attach other ty	
				i	1		i	1				1		1							

ATO SMART AVIATION Sp. z o.o.								Type:			Rules: VIZY* PAX		PAX:									
ul. Czartoria 1/27, 61-102 Poznań tel.: 61 853 35 50, fax: 61 855 72 41					Fli	ght appr	oval							Fuel calculation	Flight Time	Fuel (I)		Masss and Balance		Mass	Arm	Moment
NIP: 7831684329 REGON: 301974829												<u> </u>										
Crew (Su	ırname	+ Name):			PIC (Surname + Name):			Reg No:			Minima:			Planed Trip Time				Empty Mass				
								Date:			Task:		Day/Night*	Contingency%				Unusable	Fuel			
								•						Start, Taxing				Technical	Fluids			
	Time	:	Notes / Cle	earance:										Climb				Basic Mas	s			
Т	т :													Departure, arrival				Fwd Seats				
O L			-											(min. 10min.) Time to alternate								
D		:												airport				Middle Se	ats			
														45 min.Reserve				Aft Seats				
ATIS	RWY	Time UTC	TL	Wind	Vis Clouds		uds	Temp	QNH]	Sunrise:		Speed TAS:	Min. Fuel Requirement	t				Fwd			
-								+					Fuel on Board (usable)	\longleftrightarrow			Luggage					
-										l	Sunset:		wind:	r der om Bodra (dsable)					Middle Aft			
																		Trip Fuel	Ait			
															Take Off Mass							
Route			True	Magnetic		Navigationa Magnetic	Compass	D: .	Ground		4.75		DI 41:									
			Track (Course)	Track (Course)	WCA	Heading	Heading	Distance	speed	ETE	ATE	MSA	Plan. Alt	Aerodrome /		Aerodrome		Aero	drome		Aerodrome	
														Runway		/ Runway		/ Ru	nway		/ Runway	
Kilo (EPKA)			062	055		055		12	119	6		2200	2000	TORR		TORR		TORR			TORR	
RDO	RDO 215/39													TORA		TORA		TORA			TORA	
EPK/	4 M/	AS?ÓV	_V 097	090		099		5,8	112	3		2700	2000	LDR		LDR		LDR			LDR	
k/Kie														LDA		LDA		LDA			LDA	
R B B B B B B B B B B B B B B B B B B B		K s b	330	324		309		5,4	91	4		2800	2000					•				
RDO														Notes / Confirmation								
		E020	2 623	308		294		17	84	12		2200	2000									
RDO																						
		E020	0906	307		294		9,7	81	7		1800	2000									
LOZ																						
N512	936	E019	1628	306		293		19	79	14		2300	2000									
LOZ																						
		EPLL)	310	304		291		14	81	10		2300	2000									
LOZ Sierra	205/ a (Fl	PHI)	326	320		306		3,7	87	3		1700	2000									
					-			- /-		H		 		Flight approval								
LOZ 228/8 EPLL ?ód?		318	312		301		2,5	87	2		2600	2000	9 - 1 - 1									
				L		<u> </u>		_,	 	-				Signature of person en	ititled to anno	int PIC / Crow			Dep	oarture Aerod	rome	
LOZ	244/	/9]				SUM:		J	<u> </u>				5.5. acure of person en	ппси то аррс	micric/ cicw						
Alternat	e Airno	rt·							1	1					PIC Signature					Arrival Aerod	rome	
, accind	c All þu	14.								<u> </u>				[ic signature				ىك داو	le in all		as applicable
							1												**	-it is allowed	to attach other ty	rpe or nav.iog