LOCAL REGULATIONS for

The 1st ASIAN PARAGLIDING CHAMPIONSHIP



AT HADONG, KOREA

ON 15^{th} to 23^{rd} of MAY, 2004

organized by the Federation of Korea Aeronautics on behalf of the Federation Aeronautique International—FAI

Organizing National Aeroclub:

Federation of Korea Aeronautics

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These LocalRegulations are to be used in conjunction with GeneralSection and Section 7 of the FAISporting Code.Reference numbers for Section 7 used in this textshould be cross-checked with the latestedition of Section 7.

1. Purpose

The purpose of the cham pionships is to provide good and satisfying contest flying in order to determ ine the cham pion in each C lass and to reinforce friendship am ongst pilots and nations. (Section 7:5.2)

2. Program m e

Training, Paraglider Inspection, Registration	15 /05 /04	to 16 /05 /04
Opening Ceremony	16 /05 /04	10.00
FirstCompetitionBriefing	17 /05 /04	08.30
ContestFlying Days	17 /05 /04	to 22 /05 /04
Closing Cerem ony, Prize giving (Reserve day)	23 / 05 / 04	10.00

3. Officials

D irector	Sooyeollee
Deputy Director	XavierM urillo
GPS Scoring	Christian Quest
Goal	Sang Gook LEE
Start	Chang Jin KW ON
Transport	Seung HoSHIN
Security	Emergency Medicine Center of Hadong County
M eteorologist	Korea Meteorological Administration
International Jury: President	not fixed yet
M em bers	Man Soo CHAE (KOR)
	YoshikiOKA (J)
Stew and	OlivierBurghelle (FR)

4. Local regulations

1	ENTRY	Section 7
		R eferences
1.1	The Cham pionship is open to all M em ber and A spociated M em ber countries of FAI who may enter any number of paragliders not exceeding 20 of one sex and 3 of the other sex in Class 3 for A sian countries. The maximum number of pilots in the Cham pionship is limited within 100. Non A sian pilots who are ranked in the top 50 of the WPRS published on the February 1st 2004 may enterwith regardless to their nationalities. If any vacancies by the March 15th 2004, it will be filled in by non Asian female pilots who are in the top 10 WPRS female ranking as above mentioned. And if any vacancies again, it will be filled in by non Asian Pilots in the order of WPRS as above mentioned. The maximum number of pilots constituting a national team is 6+2. Entries must be made on the official Entry Form	
1.2	Entry Deadline: Number of competing pilots and crew until February 28 th 2004 Entry Form until March 15 th 2004 Entry fee is advisory to be paid until April 15 th 2004 Applications, with fees paid, not received by the entry deadline may be refused.	
1.3	IN SURANCE Docum entary proof in English or Korean of insurance covering public liability risk to a value of US\$1M illion or equivalent must be presented to the organizer before the start of the Championships, as well as a personal accident insurance covering medical assistance and repatriation. The organizer may give the possibility to buy insurances at the registration.	5131
2	CHAM PIONSH IP CLASSES	
2.1	The Cham pionship will be held in the following class: Hang gliders having no rigid primary structure (paragliders), and which are able to demonstrate consistent ability to safely take-off and land in nil-wind conditions. GENERAL COMPETITION RULES	1.4
31	REGISTRATION On arrival the team leader and members shall report to the Registration Office to have their documents checked and to receive supplementary regulations and information. The end of the official Registration period is considered to be the official start of the championship. The following are required: Pilotqualifications Evidence of competitors nationality Pilots valid FAISporting Licence Receipt for payment of entry fees by the closing date. Satisfactory evidence of glideraiw orthiness Certificate of Insurance as detailed on Entry Form Declaration of exclusion of liability for the organizer GPS of each competitor for registration	5.17
3.2	The Registration office will be open: May 15 th 2004 from 10.00 to 12.00 and from 14.00 to 20.00 May 16 th 2004 from 11.00 to 12.00 and from 14.00 to 18.00	

	The closure of Registration is considered as the official start of the cham pionship.	
3.3	CONTEST NUM BERS	
	The num bers or letters supplied by the organizers shall be displayed on the	
	underside of the center of the wing with their top towards the leading edge.	
	W orldcup num bers or national league num bers are allowed and all pilots who have	
	W orldcup num beron theirgliders are advised to use these num bers. These num bers	
	shall be declared on the pilots Entry Form. Its not allowed to have a second	
	num ber in the gliderbeside the official competition number.	
3.4	REST DAYS.	5.25
	No restday.	
3.5	COM PLAINTS AND PROTESTS.	5.4.5
	A complaintmay be made to the Competition Director or his deputy, preferably by	
	the team leader, in writing, to request a correction. It should be made with the	
	m in in um delay and it will be dealtw ith expeditiously.	
	in The die design and have design and deposits day.	
	If the complainant is not satisfied with the outcome, the team leadermay make a	
	protest in writing to the Director or his deputy.	
	The time limit for protests is 2 hours after publication of the provisional task results	
	or the results of the complaint, except that after the last contest task it is 1 hours.	
	The protest fee is US\$35. It will be returned if the protest is upheld.	
3.6	TAKE-OFF METHODS	
	FootLaunch from hillsite.	
	Site name: Hadong (south of Korea 100ks from Busan, 400 Ks from Seoul)	
	Take-Off1: MtHyungjae (SE-NE face, 1115m ASL)	
	Take_Off2:MtGujae (NW -SW face, 700m ASL)	
4	RADIO TRANSCEIVERS.	5.23.2
1		3232
	Radios are allowed for communication between competitors, team leaders, drivers	
	and the organisers. Only frequencies allocated by the organisers may be used. It is	
	the team leader's responsibility to hear the organizer's emergency announcement	
	through the emergency frequency. The emergency frequency will be dedicated	
	before starting the first task. The use of GPS systems during competition flights is	
	m andatory.	
5	CHAM PIONSHIP TASKS	
51	RETAKE-OFF	5.27.2
	A competitor will be allowed 1 take-off to attempt the task within the stated take-	
	offperiod.	5.29.1
	A failed take-off attemptorsafety problem arising immediately after take-off which	
	results in a landing will not count as one of the perm itted number of take-offs.	
	How ever, the pilots take-off time will be taken from the time of the first take-off	
	attempt.	
5.2	TASK PERIOD.	
	Times of window open for take-off and times for the closing of the window, turn	5.28
	points and last landing will be displayed in writing. Any window extension policy	
	will also be displayed in writing.	
	The minimum period of time that the launch window will remain open for the day	
_	to be considered valid is according to S7.	
6	SCORING & FLIGHT VERIFICATION	
61	The Scoring program will be RACE with the GAP formula.	5.32,5.33

6.2	Team Scoring	5.33, 23.5,
	The team score calculation is the daily sum of the scores of the best 4 pilots of the pilots entered by a nation, m easured each day, and added daily to produce a total score for the competition.	
	The first 3 team swill be awarded FAI team medals:	
	-individualmedals for the team leaders	
	- FAI team memberm edals for the top 6 male pilots and the 2 female pilots of the overall in the teams	
6.3	For scoring purpose, guest pilots are counted as competing pilots.	
	2 separate scorings will be published: 1 A sian scoring and 1 open scoring.	
	FAIm edals will be awarded only for Asian pilots and teams based on the Asian	
	overall results.	
6.4	Scoring a stopped task	5.20.6
	When a task is stopped under 5.20.6, the task is scored only in case of a race to goal	
	when at least one pilot reached the goal at the time where the task was stopped. In	
	any other circum stances the task is cancelled.	
6.5	Flightverification	
	GPS flightverification only will be used.	
	Following GPS are allowed to use for flight verification:	
	Garm in models:	
	12,12XL,12M ap,12CX,38,40,45,76,76M ap,П,П+,П,П+,ПРilot	
	eTrex V enture, eTrex M ariner, eTrex Legend, eTrex V ista	
	A ircotec: Top Navigator (with year 2000 update)	
	M LR : SP24XC (w ith free-flight firm w are)	
	Renschler SO Lwith datalogger features	
	RUAG datalogger	
7	SAFETY	
7.1	Therm aling rules and procedures.	
	All pilots must read and understand section 27, Thermaling Rules and Procedures.	

SooyeolLEE Competition director