

Approved
by the Executive
Committee of the IGSF
October 13, 2011,
Loutraki (Athens), Greece

THE PLANNED SCHEDULE

of international kettleball lifting competitions for 2012

No	Competition name	Holding date	Holding place (city,country)
1.	World Championship among youths and girls 1994-1996 years of birth (separate exercises)	April 13-15	Tokmak, Zaporozhie region, Ukraine
2.	International Tournament in Commemoration of S.P. Korolyov (men-long cycle, women-snatch)	April 27-29	Zhytomyr, Ukraine
3.	International Tournament in Commemoration of N. Zherebtsov (men, juniors, veterans-long cycle).	April 20-22	Kazan, Russia, the AR of Tatarstan
4.	International Tournament Italian Kettleball Lifting Federation Cup (snatch, long cycle-10 min., sprint-3min.)	May 04-06	Milan, Turbigo, Italy
5.	Europe Championship among veterans (men- total, women-snatch)	May 07-09	Kerch, Ukraine
6.	World Championship among men and women (jerk-long cycle)	June 08-10	Hamburg, Germany
7.	World Championship among juniors 1990-1993 years of birth (long cycle)	June 08-10	Hamburg, Germany
8.	World Championship among students (youths-jerk long cycle, girls-snatch)	June 08-10	Hamburg, Germany
9.	World Championship among veterans (jerk, long cycle)	June 08-10	Hamburg, Germany
10.	International Festival of Kettleball Lifting	June 29-July 01	Minsk, Belarus
11.	Poland Open Cup	August 03-05	Poland
12.	International Price Tournament by Filikidy	August 25-26	Pavlodar, Kazakhstan
13.	World Championship among men(men-snatch and clean,and jerk combination,relay;women-snatch)	November 08- 12	Milan, Italy
14.	World Championship among juniors 1990-1993 years of birth(juniors-clean and jerk combination, girls –snatch)	November 08- 12	Milan, Italy
15.	World Championship among veterans (men-snatch, clean and jerk combination ,women-snatch)	November 08- 12	Milan, Italy
16.	International Tournament in Commemoration of I. Kozhedub	November 30- December 02	Kharkov, Ukraine
17.	International Tournament in Commemoration of V. I. Omelchenko	To be settled	Zaporozhie, Ukraine