



«APPROVED»

President
of the International Sport Federation
of Firefighters and Rescuers


A.P. Chupriian
« » 2022 г.

**XXIII International Conference of International Association
"The International Sport Federation of Firefighters and Rescuers"**

RESOLUTION

November 12, 2022

No. 3

**Istanbul
(Republic of Turkey)**

**On the conduct and results of doping testing of athletes
of the XVII World Championship among men,
the VIII World Championship among women**

Guided by the provisions of the World Anti-Doping Code (hereinafter referred to as the Code), the International Standard for Testing and Investigations, the International Standard for Therapeutic Use (hereinafter referred to as the Standards), the WADA Prohibited List (hereinafter referred to as the List) and based on the minutes of the meetings of the Disciplinary and Anti-Doping Committee of the International Sport Federation of Firefighters and Rescuers dated September 30, 2022, adopted at the meeting of the Ground Jury of the International Sport Federation of Firefighters and Rescuers, the procedure for conducting of doping testing and the number of samples of doping testing of athletes of the XVII World Championship among men and the VIII World Championship among women in fire and rescue sport "Samarkand - 2022" (Republic of Uzbekistan) were unanimously determined.

The organizing country, the Republic of Uzbekistan, announced 30 doping tests.

In the following categories:

"Climbing the assault ladder" - 6 people. (3 samples for men and 3 samples for women):

- men (athletes) who showed three (1,2,3) best results in preliminary races;
- women (athletes) who showed three (1,2,3) best results in preliminary races.

"Overcoming the 100-meter obstacle course" - 18 people (12 samples for men and 6 samples for women):

- men (athletes) who showed the three (1,2,3) best results in the preliminary races and for the athletes of the participating teams (9 people), doping tests were selected by drawing lots;

- women (athletes) who showed the three (1,2,3) best results in the preliminary races and for the female athletes of the participating teams (3 people), doping tests were selected by drawing lots.

"Fire relay 4*100 meters" - 6 people (5 samples for men and 1 sample for women):

- men (athletes) of participating teams, doping tests were selected by drawing lots;

30 athletes passed competition doping testing (biological sampling) in the amount of THIRTY samples, of which: 20 athletes (men), 10 athletes (women); the Republic of Azerbaijan - 2, the Republic of Belarus - 5, the Islamic Republic of Iran - 1, the Republic of Kazakhstan - 3, the Kyrgyz Republic - 1, The People's Republic of China - 1, Mongolia - 2, the Russian Federation - 8, the Republic of Uzbekistan - 5, the Republic of Tajikistan - 1, the Republic of Turkey - 1.

Having heard and discussed the report of the representative of the Disciplinary and Anti-Doping Committee of the International Sport Federation of Firefighters and Rescuers, the XXIII International Conference of International Association "The International Sport Federation of Firefighters and Rescuers" **decided:**

1. To approve the results of the conclusion of the doping testing of athletes of the XVII World Championship among men and the VIII World Championship among women in fire-rescue sport. The doping samples were selected by the commissioners of the National Anti-Doping Agency of the Republic of Uzbekistan in accordance with the rules of the World Anti-Doping Agency (WADA). The analysis of samples was carried out by the Austrian Laboratory at Seibersdorf Labor GmbH, 2444 Seibersdorf, Austria, World Anti-Doping Agency accreditation D-PL-11245-01.

All tested doping samples have a negative result.

2. Consider the prevention of cases of doping in sports as a priority area of sports activity of the International Sport Federation of Firefighters and Rescuers and national organizations of fire and rescue sports.

3. To note the positive and coordinated activities of the members of the Disciplinary and Anti-Doping Committee M.Andrienko, S.Islamov and V.Starygin on the organization and conduct of doping control of athletes of the XVII World

Championship among men and the VIII World Championship among women in fire and rescue sport at a high professional level.

4. To bring the results of doping testing of the XVII World Championship among men and the VIII World Championship among women in fire and rescue sport to the attention of managers, coaches, medical personnel and athletes of national teams.

Director



A.P. Kalinin