



ISLAMIC SOLIDARITY SPORTS FEDERATION (ISSF)

DOPING CONTROL GUIDE for the 5th Islamic Solidarity Games Konya 2021

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1.0 Introduction

This “Doping Control Guide” (the Guide) contains information relating to the doping control procedures that will be carried out by the Anti-Doping Committee (ADC); under the responsibility of the Islamic Solidarity Sports Federation (ISSF) according to the ISSF Anti-Doping Rules.

These procedures comply with the rules of the World Anti-Doping Agency (WADA), based on the International Standards for Testing and Investigations 2021 (ISTI) and the 2021 World Anti-Doping Code.

During the 5th Islamic Solidarity Games - Konya 2021, the guide will be used with the following annexes:

- Summary of athlete’s rights and responsibilities
- List of prohibited substances - 2022
- Model of application forms for Therapeutic Use Exemptions.
- Doping control notification form
- Doping control form.

2.0 Doping Control Procedures

2.1 Doping Control Planning

- 2.1.1 The standards described in Article 4 of the WADA ISTI will apply and be followed in this section.
- 2.1.2 During the Games, testing will be carried out for all sports, events and sports disciplines. The ISSF is the responsible body for testing during the 5th Islamic Solidarity Games Konya 2021.
- 2.1.3 The ISSF-ADC elaborates and supervises the application of the testing program, in accordance with the 2021 World Anti-Doping Code and WADA ISTI in collaboration with the Organizing Committee of Konya 2021.
- 2.1.4 The medical services (MSs of Organizing Committee) will be responsible for the Sample Collection during the 5th Islamic Solidarity Games Konya 2021.
- 2.1.5 The ISSF-ADC will decide:
 - Sports disciplines in which testing will be performed.
 - The total number of athletes to be tested.
 - The total number of urine samples to be collected in each sport discipline.
 - The conditions under which the testing will be performed.
- 2.1.6 As soon as an athlete participating in the 5th Islamic Solidarity Games - Konya 2021 activates his/her accreditation, the ISSF-ADC may request the athlete to collect an in-competition or out-of-competition samples. An athlete may be selected for multiple testing during the Games.
- 2.1.7 Except in exceptional and justified cases, sample collection will be

- conducted with no advance notice to the athlete.
- 2.1.8 Doping control urine samples will be analyzed by a WADA accredited laboratory.

2.2 Notification of the Athletes

2.2.1 In-Competition Testing

- 2.2.1.1 At the end of the competition or event, a Doping Control Officer (DCO)/ Doping Control Chaperone (DCC), appointed by the Organizing Committee of Konya 2021, will notify the athlete selected for testing.
- 2.2.1.2 During athlete notification, a "Notification Form" will be signed by the athlete selected for testing. The form contains the personal information of the athlete and the time of the notification. On the form, athlete's rights and responsibilities are clearly mentioned, in accordance with articles 5.2, 5.3 and 5.4 of the ISTI (See appendix at the end of the Guide). The athlete has the right to have an athlete representative accompany him/her throughout the sample collection session.
- 2.2.1.3 The DCO or Chaperone will inform the athlete of the possible consequences of failure to comply if he/she:
- does not report to the Doping Control Station immediately without a valid reason for a delay
 - evades, refuses or fails to submit to sample collection
- 2.2.1.4 During the athlete notification, DCO/DCC will ask the athlete to provide his/her accreditation card. Before signing the notification form, the DCO/DCC will confirm the athlete's accreditation data (photo, name, NOC, sport and accreditation number).
- 2.2.1.5 The athlete must indicate on the form the exact time of receipt, sign it and keep a copy. The DCO/DCC appointed for athlete notification will keep the other copy.
- 2.2.1.6 After receipt, reading and approval of the notification, the athlete will immediately report to the Doping Control Station accompanied by the DCC with accreditation. From this moment, the DCC or a DCO must accompany the athlete and keep him/her under observation at all times during the whole doping control procedure until the end of the sample collection session in accordance with ISTI Articles 5.4.2 and 5.4.3.
- 2.2.1.7 The DCO/DCC may at their discretion consider any reasonable third- party request or any request by the athlete for a permission to delay reporting to the Doping Control Station following acknowledgement and acceptance of notification,

and/or to leave the Doping Control Station temporarily after arrival. The DCO/DCC may grant such permission only if the athlete can be continuously chaperoned and kept under continuous observation during the delay for a valid reason such as attending the medal ceremony, having an interview with the press, participating in further competitions, performing a warm down, receiving necessary medical treatment, locating a representative and/or interpreter, obtaining photo identification, or any other reasonable circumstances, as determined by the DCO, taking into account any instructions from the ISSF-ADC. The DCO/DCC shall reject a request for delay from an athlete if it will not be possible for the Athlete to be continuously observed during such delay.

- 2.2.1.8 If necessary, the lead DCO will inform the President of the ISSF-ADC of any reason that may cause delays on arrival or departure from the Doping Control Station. The DCO will inform and justify to the President of the ISSF-ADC before taking any decision.
- 2.2.1.9 If the athlete selected for testing needs to leave the sport venue for a medical emergency, the athlete, his/her representative or DCC must notify the DCO immediately. The DCO will decide whether the termination of the sample collection is justified or not under these circumstances. If it is, the DCO in charge of the doping control team may decide to replace the athlete with another. The justification presented by the athlete can be verified by the ISSF-ADC.
- 2.2.1.10 When the athlete arrives at the Doping Control Station, the DCO responsible for sample collection will confirm that the date, time, athlete details and other information required for the check are correct on the notification form. The athlete will be under the supervision of the DCC at all times, and may not leave the Doping Control Station, in accordance with ISTI Articles 5.4.4 to 5.4.8.
- 2.2.1.11 The athlete may be accompanied by a representative (coach, doctor or other staff member of his/her team) and/or an interpreter throughout the Sample collection process, except when the athlete is passing a urine sample. If this is the case, the DCO must be informed and receive proof (accreditation) when the athlete arrives at the station. The DCO must mention any person accompanying the athlete at the Doping Control Station.
- 2.2.1.12 Apart from the persons mentioned previously, if the athlete is a minor and this is clearly specified on the notification form (under 18), the representative of the athlete may be his/her father, mother or coach, if they are present and after

verification of their identity.

2.2.1.13 In this case, and always after the minor's request, this person could be present throughout the sample collection session, including in the urine collection area. However, the representative of the minor cannot directly observe the passing of the urine sample unless the athlete requests it. The representative of the minor can observe the witnessing DCC or DCO while the athlete is passing a urine sample. The DCO's/Chaperone's representative shall only observe the DCO/Chaperone and shall not directly observe the passing of the Sample. Should an athlete who is a minor decline to have a representative present during the collection of a Sample, this shall be clearly documented by the DCO. This does not invalidate the Test, but shall be recorded.

2.2.1.14 The DCO/Chaperone shall have the athlete sign an appropriate form to acknowledge and accept the notification. If an athlete refuses to sign that they have been notified or evades the notification, the DCO/Chaperone shall, if possible, inform the athlete of the consequences of a failure to comply, and the DCC (if not the DCO) shall immediately report the relevant facts to the DCO. When possible, the DCO shall immediately continue to collect a sample; the DCO must document the facts in detail in the doping control form, which must be signed by the DCC, the DCO, the ADC representative of the ISSF present and the representative of the International Sports Federation in question, if they are present at that time. The DCO shall report the circumstances to ISSF-ADC, which shall investigate a possible failure to comply and will then decide on the measures to be taken.

If the athlete delays reporting to the Doping Control Station other than in accordance with article 2.2.1.7 above and/or any failure of the athlete to remain under constant observation during chaperoning but the athlete arrives at the Doping Control Station prior to the DCO's departure from the sample collection location, the DCO shall report a possible failure to comply in the doping control form. If at all possible, the DCO shall proceed with collecting a sample from the athlete. The ISSF-ADC shall investigate a possible failure to comply (in accordance with Annex A – Review of a Possible Failure to Comply in the International Standard for Results Management) and will then decide on the measures to be taken.

If the DCO/DCC observe any other matter with potential to compromise the collection of the sample, the circumstances shall be reported to and documented by the DCO. If deemed appropriate by the DCO, the DCO shall consider if it is

appropriate to collect an additional sample from the athlete. The ISSF-ADC shall investigate a possible failure to comply (in accordance with Annex A – Review of a Possible Failure to Comply in the International Standard for Results Management).

- 2.2.1.15 When the Notification part of the Doping Control Form has been completed, the athlete (and his/her accompanying person, if applicable) will stay in the waiting room of the Doping Control Station under observation until the DCO invites them to the sample processing area of the Doping Control Station or until the athlete confirms that he/she is ready to provide a sample.
- 2.2.1.16 If an athlete is undergoing sample collection, another athlete and/or athlete support personnel will not enter the sample processing area of the Doping Control Station in order to respect the athlete's privacy.
- 2.2.1.17 The use of a photo or video camera, or any other audiovisual recording system is strictly prohibited in the Doping Control Station. It is also prohibited to use cell phones, to smoke and to bring or consume alcohol in the Doping Control Station. The media will not be able to access the Doping Control Station.
- 2.2.1.18 Entrance and access to the Doping Control Station are exclusively reserved for persons which are in possession of a specific badge given to them during notification.

2.2.2 **Out-of-Competition Testing**

- 2.2.2.1 Out-of-competition testing will be similar to in-competition testing, with a difference:
 - Testing will take place in the Doping Control Stations, located in the Athletes' Village/residences. These rooms will have the same access controls as that used for the competition.
- 2.2.2.2 Testing will be carried out with no advance notice, except in exceptional and justified cases.
- 2.2.2.3 Upon arrival of the delegations, the President of the ISSF-ADC (or the person appointed in this capacity by the Organizing Committee of Konya 2021) will request from each Chef de Mission the rooming list of his/her delegation.

2.3 Doping Control Station and Sample Collection Equipment

- 2.3.1 The Doping Control Station must comply with WADA ISTI in order to respect the privacy of the athletes and ensure the confidentiality of the process. The conditions to be respected by the Doping Control Station

are:

- It must be used exclusively for testing.
- It must be well located in relation to the competition area, that is to say, as close as possible to the playing field or the finish line to facilitate access and notification of the athletes.
- The Doping Control Station must be fully accessible for all athletes selected for testing.
- The location of the Doping Control Station must be clearly indicated in the facilities so that access is quick and easy.
- The Doping Control Station must be available for the DCO appointed to carry out testing for a particular competition, at least two hours before the sample collection begins.
- The Doping Control Station must respect the conditions necessary to preserve the confidentiality and the privacy of the athlete during the procedure. For this reason, the Doping Control Station will not be open to the public or the media.
- The Doping Control Station must be protected by security guards to prevent access to any unauthorized person.
- The Doping Control Station must respect the necessary security conditions to store the sample collection equipment.
- The Doping Control Station must be clean and be equipped with water and electricity. It must also be well ventilated and have good lighting.

2.3.2 The Doping Control Station must have the following features, that will be adapted and reviewed in light of COVID-19 sanitary conditions:

2.3.2.1 A waiting room, with enough chairs, depending on the number of athletes to be tested, knowing that they can be tested simultaneously. This room must have a refrigerator filled with individual, closed water bottles and drinks (without alcohol, caffeine or any substance that may affect the result of the samples). Likewise, these bottles may not contain any substance included in the analysis menu of the laboratories responsible for testing. A trash can for throwing away bottles is compulsory in the room. If only one athlete has to undergo testing during the competition, the athlete will not be obliged to use the waiting room and he/she can directly proceed to the processing room. This will in no way affect the validity of the test.

2.3.2.2 A processing room, contiguous and connected directly to the waiting room. This room will be used to fill in the forms and carry out sample collection. The room must be large enough to accommodate at least one athlete, athlete representative, translator, Sample Collection Personnel and any other authorized person (maximum 9 people). The room should have

at least one table and sufficient chairs for the people to be seated during the procedure. It must also be equipped with the furniture necessary for the storage of the material that will be used during the sample collection; the room must have a trash can to dispose of used and unnecessary equipment. The room should also be equipped with a refrigerator and/or an insulated cool box to be able to store blood and urine samples, if any, until transport.

2.3.2.3 A separate area for the collection of urine samples that is contiguous and directly connected to the processing room. This room must have a toilet. This room, or the processing room, should have a sink, soap so that the athlete can wash his/her hands before sample collection process. It must be large enough to allow the entry of at least one athlete and representative who will be present during the urine sample collection session.

2.3.3 The Doping Control Station will be equipped with all the specific equipment necessary for urine sample collection that shall at a minimum comply with the requirements provided in ISTI Article 6.3.4.

2.4. Collection of Urine Samples

2.4.1 The standards described in Annex C (Collection of Urine Samples) of the WADA ISTI will apply and be followed in this section.

2.4.2 If the athlete has an impairment, if additional and/or different equipment must be used as specified in Annex A (Modifications for Athletes with Impairment) of the WADA ISTI, the DCO shall ensure that the integrity of the sample is not compromised.

2.4.3 If the athlete is a minor, the standards described in Annex B (Modifications for Athletes Who Are Minors) of the WADA ISTI will apply and be followed.

2.4.4 Athletes shall only be able to access the processing room one by one during the sample collection process. In addition to the athlete and his/her representative, the following people may be present in the doping control room:

- A representative of the ISSF-ADC
- The Doping Control Personnel (DCO, DCC)
- An interpreter, if necessary.
- A representative of WADA, if present.

2.4.5 The doping control form shall be used during the collection of the samples. The following information should be recorded in the doping control form:

- Date, time, type of notification and signature of notifying DCO/DCC,
- The time of arrival of the athlete at the Doping Control Station and

- any temporary departure and returns,
- Date and time of sealing of each sample collected as well as the dates and times of completion of the entire sample collection process (i.e., the time when the Athlete signs the declaration at the bottom of the doping control form),
 - The name of the athlete,
 - The date of birth of the athlete,
 - The gender of the athlete,
 - Means by which the athlete's identity is validated (e.g., passport, driver's license or athlete accreditation) including by a third party (who is also identified),
 - The postal address, e-mail address and telephone number of the athlete,
 - The sport and discipline of the athlete (in accordance with the Technical Document for Sport Specific Analysis (TDSSA)),
 - The name of the athlete's coach and doctor,
 - The sample code number and reference to the equipment manufacturer,
 - The type of the sample (blood, urine),
 - The type of testing (in competition or out-of-competition),
 - The partial sample information (if applicable),
 - Information necessary for the laboratory (volume and specific gravity, etc.),
 - Medication and supplements taken during the last seven days and blood transfusions for the last three months, according to the athlete's declaration,
 - Any irregularity occurring during the procedure,
 - Comments or concerns from the athlete about the conduct of the Sample collection session, according to the athlete's declaration,
 - Authorization of the athlete for the processing of sample collection data,
 - Authorization of the athlete, or refusal, to use his/her samples for scientific research purposes,
 - The name and signature of the athlete's representative (if applicable),
 - The name and signature of the athlete,
 - The name and signature of the DCO/DCC of the same gender as the athlete witnessing the urine sample provision,
 - The name and signature of the DCO,
 - The name and signature of the blood collection officer (if applicable),
 - The name of the Sample Collection Authority,
 - The name of the Testing Authority,
 - The name of the Results Management Authority,
 - The name of the Doping Control Coordinator (if applicable).

2.4.6 When the athlete is ready to provide a sample, the DCO shall inform the

- athlete about the sample collection procedure, if this has not already been done by the DCC during the notification.
- 2.4.7 The athlete shall select a urine collection vessel from at least three urine collection vessels and the DCO shall provide the athlete with the necessary instructions to verify that the selected material is well sealed and has not been tampered with.
 - 2.4.8 The athlete, at this time, shall go to the toilet area or space reserved for the collection of the sample to fill the vessel or provide at least 90 ml of urine. This process shall be carried out under the constant supervision of a DCO/DCC who must be of the same gender as the athlete.
 - 2.4.9 The athlete must wash his/her hands, with water only, or they can wear disposable gloves, as per ISTI article C.4.6., prior to providing a sample to make sure their hands are clean to prevent any possible contamination.
 - 2.4.10 During the sample collection process, the athlete should remove any clothing that prevents direct observation of the process, from the belt to the knee. The DCO/DCC must have a clear and unobstructed view of the passing of the sample to ensure there is no interference during the sample collection process.
 - 2.4.11 At the end of the process, the athlete shall return to the processing room prepared to seal the urine samples.
 - 2.4.12 The DCO shall verify, in full view of the athlete, that the suitable volume of urine for analysis has been provided. If the sample collected is less than 90 ml of urine, the partial sample process shall be initiated in accordance with the Section 2.6.
 - 2.4.13 If the athlete provides the minimum urine required (90 ml), the athlete shall choose a testing kit from a choice of minimum three kits, containing A and B bottles. Once selected, the DCO and the athlete verify that all code numbers match and that the code number has been correctly recorded by the DCO on the doping control form.
 - 2.4.14 Then, and under the supervision of the DCO responsible for the sample collection, the athlete shall pour into bottle B the minimum suitable volume of urine for analysis (minimum 30 ml) and then pour the rest of the quantity of urine (minimum 60 ml) in bottle A. If a larger volume of urine is supplied for analysis, the DCO shall ensure that the athlete fills bottle A to capacity as per the recommendation of the equipment manufacturer. If there is still urine left, the DCO shall ensure that the athlete fills bottle B to capacity as recommended by the equipment manufacturer. The DCO shall instruct the athlete to ensure that a small amount of urine remains in the collection vessel, explaining that this shall allow the DCO to measure the specific gravity of the urine in accordance with the standards of ISTI article C 4.15.
 - 2.4.15 The athlete shall remove the red plastic safety seal used to seal the bottles tightly, and thus check that there is no urine leakage. The athlete shall then seal the A and B bottles or containers as directed by

the DCO. The DCO shall check, with full view of the athlete, that the bottles or containers have been properly sealed.

- 2.4.16 The DCO shall measure the specific gravity of the urine with the rest of the urine in the collection vessel. Any urine remaining in the non-reusable cup shall be discarded after bottles A and B are sealed, and after properly measuring the specific gravity. The athlete shall be given the option of witnessing the discarding of any residual urine that will not be sent for analysis.

In order to meet the requirements of the ISTI on the Suitable Specific Gravity for Analysis, the following must be observed:

- For Samples with a minimum volume of 90mL and less than 150mL, specific gravity measured at 1.005 or higher with a refractometer, or 1.010 or higher with lab sticks;
- For Samples with a volume of 150mL and above, specific gravity measured at 1.003 or higher with a refractometer only.

- 2.4.17 The athlete shall inform the DCO of all medication and other substances such as supplements taken during the past seven days, including the names of those for whom a Therapeutic Use Exemption (TUE) has been granted. The DCO shall indicate all these aspects in the doping control form.

- 2.4.18 If a bottle or a cap breaks, they can be replaced by others chosen by the athlete from the kits available. In such a case, and because the code numbers of bottles A and B shall not match even if the correspondence between the codes of each bottle and their stopper is maintained, this should be included in the doping control form. If it was not possible to maintain the correspondence between the code numbers of the bottles as well as those of the caps shall be indicated in the form, which must be signed, but the samples shall not be discarded. The whole procedure is explained in a supplementary report, which shall be signed by the athlete and the DCO.

- 2.4.19 The athlete shall then place A and B bottles in the original container while the DCO verifies that they have been placed in the container. Otherwise, the bottles shall remain in the doping control room until transportation, which must be done under the secure conditions in order to preserve their integrity.

- 2.4.20 After the DCO and the athlete reviews the accuracy of all information together, the athlete shall certify, by signing the doping control form, that the entire process has been carried out in accordance with the International Standards.

- 2.4.21 Any irregularity observed by the athlete or Doping Control Personnel shall be described in the doping control form.

- 2.4.22 Athletes shall receive a copy of the doping control form.
- 2.4.23 The original doping control form, the original identifications, and signatures, as well as the original notification form must be sent in an envelope addressed to the President of the ISSF-ADC.
- 2.4.24 The code numbers corresponding to the samples collected in the forms must be written in each of the envelopes. These envelopes shall be closed by the DCO who shall have signed them on the back beforehand.
- 2.4.25 The DCO shall return the envelopes to the Lead DCO, who shall return them to the President of the ISSF-ADC as soon as possible.

2.5 Failure to Comply

- 2.5.1 The standards described in Annex A (Review of a Possible Failure to Comply) of the WADA International Standard for Results Management (ISRM) shall apply and be followed in this section.
- 2.5.2 If the athlete refuses to provide a sample, the representative of the ISSF-ADC, if present, or the DCO/DCC must notify him/her of the consequences of his/her refusal and note it in the notification form.
- 2.5.3 If the athlete persists in his/her refusal to provide a sample, this shall be noted on the doping control form, which shall be signed by the DCO responsible for the collection of samples and by the representative of the ISSF-ADC (if applicable), as well as by the corresponding International Federation (IF) (if applicable).
- 2.5.4 The representative of the ISSF-ADC or DCO must inform the President of the ISSF-ADC of the situation, who shall forward it to the concerned authorities of the ISSF.
- 2.5.5 If the ISSF determines that there has been a potential Failure to Comply, the athlete shall be promptly notified and further Results Management shall be conducted according to the International Standard for Results Management.

2.6. Urine Samples - Insufficient Volume

- 2.6.1 The standards described in Annex E (Urine Samples - Insufficient Volume) of the WADA ISTI shall apply and be followed in this section.
- 2.6.2 If the urine sample collected is less than 90 ml, the partial sample process shall be initiated.
- 2.6.3 The DCO shall inform the athlete that a further sample shall be collected to meet the Suitable Volume of Urine for Analysis requirements.
- 2.6.4 The DCO shall instruct the athlete to select one of the three partial sample collection equipment in accordance with Section 2.4.
- 2.6.5 The DCO shall then instruct the athlete to open the relevant equipment, pour the insufficient sample into the new container (unless the partial

sample collection equipment is appropriate for the retention of the insufficient sample in the original collection vessel) and seal it using a partial sample sealing system, as directed by the DCO. The DCO shall check, in full view of the athlete, that the container (or original collection vessel, if applicable) has been properly sealed.

- 2.6.6 The DCO shall record the partial sample number and the volume of the insufficient sample on the doping control form and confirm its accuracy with the athlete. The DCO shall retain control of the sealed partial sample.
- 2.6.7 While waiting to provide an additional sample, the athlete shall remain under continuous observation and be given the opportunity to hydrate. The DCO/DCC shall advise the athlete not to hydrate excessively, having in mind the requirement to provide a sample with a Suitable Specific Gravity for Analysis.
- 2.6.8 When the athlete is able to provide an additional sample, the procedures for collection of the sample shall be repeated as prescribed in Section 2.4, until a sufficient volume of urine shall be provided by combining the initial and additional sample(s).
- 2.6.9 Following each Sample provided, the DCO and athlete shall check the integrity of the seal(s) on the container(s) containing the previously provided partial sample(s). Any irregularity with the integrity of the seal(s) shall be recorded by the DCO and investigated according to Annex A – Review of a Possible Failure to Comply of the International Standard for Results Management. The DCO may request that an additional Sample is collected from the athlete. A refusal to provide a further Sample if requested, where the minimum requirements for sample collection volume are not met, shall be recorded by the DCO and dealt with as a potential failure to comply in accordance with the International Standard for Results Management.
- 2.6.10 The DCO shall then direct the athlete to break the seal(s) and combine the samples, ensuring that additional samples are added in the order they were collected to the original partial sample until, as a minimum, the requirement for Suitable Volume of Urine for Analysis is met.
- 2.6.11 The DCO and the athlete shall then continue with Section 2.4 as appropriate.
- 2.6.12 The DCO shall check the residual urine in accordance with Section 2.7 to ensure that it meets the requirement for Suitable Specific Gravity for Analysis in accordance with Section 2.7.
- 2.6.13 Urine should only be discarded when both the A and B bottles or containers have been filled to capacity in accordance with Section 2.4 and the residual urine has been checked in accordance with Section 2.4. The Suitable Volume of Urine for Analysis shall be viewed as an absolute minimum.

2.7. Urine Samples That Do Not Meet the Requirement for Suitable Specific

Gravity for Analysis

- 2.7.1 The standards described in Annex F (Urine Samples That Do Not Meet the Requirement for Suitable Specific Gravity for Analysis) of the WADA ISTI shall apply and be followed in this section.
- 2.7.2 It shall be necessary to collect additional samples if the required specific gravity is not met. The required specific gravity is either:
- For Samples with a minimum volume of 90mL and less than 150mL, specific gravity measured at 1.005 or higher with a refractometer, or 1.010 or higher with lab sticks;
 - For Samples with a volume of 150mL and above, specific gravity measured at 1.003 or higher with a refractometer only
- 2.7.3 If the DCO determines that the requirements for Suitable Specific Gravity of Analysis have not been met, the DCO shall inform the athlete that he/she is required to provide a further Sample.
- 2.7.4 While waiting to provide a further sample, the athlete shall remain under continuous observation and shall be advised not to hydrate, since this may delay the production of a suitable sample. In appropriate circumstances, further hydration after the provision of an unsuitable sample may be pursued as a violation of Article 2.5 of the World Anti-Doping Code.
- 2.7.5 When the athlete is able to provide an additional sample, the DCO shall repeat the procedures for sample collection set out in Section 2.4.
- 2.7.6 The DCO shall continue to collect additional samples until the requirement for Suitable Specific Gravity for Analysis is met, or until the DCO determines that there are exceptional circumstances which mean it is impossible to continue with the sample collection session. Such exceptional circumstances shall be documented accordingly by the DCO.
- 2.7.7 The DCO shall send to the Laboratory for analysis all Samples which were collected, irrespective of whether or not they meet the requirement for Suitable Specific Gravity for Analysis.
- 2.7.8 When two (2) samples are collected from an athlete, during the same sample collection session, both Samples shall be analyzed by the Laboratory. In cases where three (3) or more samples are collected during the same sample collection session, the Laboratory shall prioritize and analyze the first and the subsequent collected Sample with the highest specific gravity, as recorded on the doping control form. The Laboratory, in conjunction with the ICMC-ADC, may determine if the other Samples need to be analyzed.

2.8. Transport of the Urine Samples

- 2.8.1 At the end of the sample collection process, A and B bottles shall be placed in transport bags, in accordance with the requirements of the

- ISTI. Laboratory copies of the doping control forms shall be sent to the laboratory, after having put them in envelopes and placed them in the transport container. The latter shall be closed and sealed immediately.
- 2.8.2 The samples shall be sent to the laboratory by the means provided, which shall be fast and safe. The transport system must ensure that samples and documentation are transported in a manner that protects their integrity, identity and security. In addition, samples must be transported in a manner which minimizes the potential for sample degradation due to factors such as time delays and extreme temperature variations.
 - 2.8.3 During the whole process, the chain of custody form must also be filled. The chain of custody form must be initiated by the DCO in charge of the Doping Control Station and must be attached to the sealed transport bag(s), which shall be sent directly to the laboratory. This form must bear the signature and accreditation code of the courier, the code numbers of the doping control samples, the name of the city where they were collected and the time at which the carrier collected the samples.
 - 2.8.4 The courier must bring the samples as quickly as possible to the laboratory accredited by WADA.
 - 2.8.5 The courier shall deliver the transport bag(s) and the chain of custody form to the laboratory director or his/her deputy.
 - 2.8.6 The laboratory director, or his/her deputy must check the state of closure of the bags. The result of its inspection must appear in the chain of custody form.
 - 2.8.7 Once the bag has been opened, the laboratory director or his/her deputy must check whether the sample contained in the transport bags are in good condition and that they are as indicated in the chain of custody form.
 - 2.8.8 The Laboratory Director or his/her deputy must indicate the time of arrival of the samples on the chain of custody form. Any incident must be recorded in the chain of custody documentation. Once the chain of custody form has been signed by the laboratory director or his/her deputy, the President of the ISSF- ADC should receive a copy by fax or confidential mail.
 - 2.8.9 Finally, the courier shall deliver the rest of the signed chain of custody documentation to the general manager of sample collection, who in turn shall send them to the ISSF-ADC as soon as possible.

2.9 Analysis of Samples and the Results

- 2.9.1 The standards described in Article 6 of the World Anti-Doping Code apply in this section.
- 2.9.2 The laboratory contacted by the ISSF shall receive and record the samples to be analyzed. All procedures shall be carried out in accordance

with the ISSF Anti-Doping Rules, World Anti-Doping Code, WADA International Standard for Laboratories and in accordance with the contract signed by the organizers and laboratories (for more details, see the TDSSA).

- 2.9.3 The purpose of the analysis of the samples is to detect the substances included in the “Prohibited List-2022” approved by WADA. Once the analysis is completed, the results shall be sent to the President of the ISSF-ADC by confidential correspondence.
- 2.9.4 The B bottles shall be stored under the supervision of the laboratory, in accordance with the international standards mentioned above. The bottles can only be opened with the express written authorization of the President of the ISSF-ADC and always in accordance with the standards mentioned above.
- 2.9.5 Once the samples have been analyzed, they shall remain under the control of the laboratory in accordance with the periods indicated in the standards. Longer periods should be requested in writing to the President of the ISSF.

2.10 Potential Anti-Doping Rule Violations

- 2.10.1 The standards described in Article 7 of the World Anti-Doping Code apply in this section.
- 2.10.2 If an Adverse Analytical Finding (AAF) is detected as a result of the analysis of the A sample and the athlete does not hold a TUE or entitlement to the same as provided in the International Standard for Therapeutic Use Exemptions, the ISSF president shall immediately inform the athlete in accordance with article 5.1.2 of the International Standard for Results Management, then the head of the mission or athlete’s representative, in writing.
- 2.10.3 The analysis of sample B shall be carried out on the day and at the time established by the ISSF-ADC and the head of mission or his/her representative shall be informed.
- 2.10.4 The analysis of sample B shall be carried out in the same laboratory as that of sample A, under the control of the ISSF-ADC.
- 2.10.5 The delegation of the athlete in question may send one representative to the laboratory for the analysis of the B sample. The athlete in question may also attend the opening of the “B” sample. If the delegation and/or the athlete is/are not present on the day and time indicated, the representative of the ISSF-ADC present in the laboratory can decide to start the analysis of sample B.
- 2.10.6 Once the confirmation analysis of the B sample has been carried out, the director of the laboratory shall inform the President of the ISSF-ADC of the results thereof, and shall be considered final. At this time the laboratory shall transfer the documents to the President of the ISSF-ADC

who shall certify the result.

- 2.10.7 If the analysis result of sample B does not confirm that of sample A, the result of the analysis shall be considered negative. The President of the ISSF shall immediately inform the athlete and the athlete's delegation.
- 2.10.8 If the result of sample B confirms that of sample A, the President of the ISSF shall convene a meeting of the ISSF-ADC to which the athlete in question shall be convened with a maximum of three representatives of the relevant delegation and a representative of the corresponding International Federation.
- 2.10.9 The President of the ISSF-ADC shall send to the President of the ISSF a recommendation on the result so that he can send it to the Executive Committee of the ISSF, which shall be responsible for taking the necessary measures.
- 2.10.10 In the event that it is decided to impose a sanction against the athlete, his/her head of mission, the corresponding Federation and WADA shall be informed before the ISSF Executive Committee publicly discloses the anti-doping rule violation.

2.10 Responsibilities of the Delegation

- 2.10.1 The President of the ISSF-ADC may delegate his/her responsibilities to the ISSF-ADC members in each individual case. These persons shall inform the President of the ISSF.

This Doping Control Guide has been approved by the ISSF on August 2022.

3.0 Appendix

3.1 Summary of athlete's rights and responsibilities

ATHLETE'S RIGHTS AND RESPONSIBILITIES

Athlete's rights

– you have the right to:

- *Have a representative and if available, an interpreter during the Sample Collection Session, except when the Athlete is passing a urine Sample.*
- *Ask for additional information about the sample collection process.*
- *Request a delay in reporting to the doping control station for valid reasons in accordance with Article 2.2.1.7 above.*
- *If you are an athlete with an impairment, request modifications to the sample collection procedure in accordance with Annex A of the International Standard for Testing and Investigations – Modifications for Athletes with Impairments.*

Athlete's responsibilities

– you must:

- *Remain in direct view of the DCO/Chaperone at all times from the moment of initial contact by the DCO/Chaperone until completion of the Sample collection procedure.*
- *Produce appropriate identification.*
- *Comply with Sample collection procedures – failure to do so may constitute an anti-doping rule violation*
- *Report immediately for Sample collection, unless there are valid reasons for a delay in accordance with Article 2.2.1.7 above.*

3.2 WADA List of Prohibited Substances and Methods of 2022

www.wada-ama.org/sites/default/files/resources/files/2022list_final_en.pdf

3.3 Model of application forms for Therapeutic Use Exemptions.

<https://issf.sa/wp-content/uploads/2022/07/ISSF-KONYA2021-5th-ISGs-Therapeutic-Use-Exemption-TUE-Application-Form.pdf>

3.5 Doping control notification form



**TÜRKİYE
DOPİNGLE MÜCADELE
KOMİSYONU**
TURKISH ANTI-DOPING
COMMISSION

DOPİNG KONTROL BİLDİRİM FORMU DOPING CONTROL NOTIFICATION FORM

| | |
|---|-------|
| DOĞUM TARİHİ DATE OF BIRTH | _____ |
| DOPİNG KONTROLÜ YAPMAYA YETKİLİ KURULUŞ (TESTING AUTHORITY) | _____ |
| ÖRNEK ALMAYA YETKİLİ KURULUŞ (SAMPLE COLLECTION AUTHORITY) | _____ |
| SONUÇLARI DEĞERLENDİRMEYE YETKİLİ KURULUŞ (RESULT MANAGEMENT AUTHORITY) | _____ |

1. SPORCU BİLGİLERİ ATHLETE INFORMATION Lütfen okunaklı şekilde ve BÜYÜK harflerle yazınız. Please write legibly in CAPITAL letters.

| | | | |
|-------------------------------|-------|---------------------------------------|-------|
| SOYADI FAMILY NAME | _____ | ADI GIVEN NAME | _____ |
| UYRUĞU NATIONALITY | _____ | T.C. NO ID NUMBER | _____ |
| KULÜBÜ CLUB / TEAM | _____ | SPOR / DİSİPLİN SPORT / DISCIPLINE | _____ |
| DOĞUM TARİHİ DATE OF BIRTH | | GÜN / DAY AY / MONTH YIL / YEAR | |

2. BİLDİRİM NOTIFICATION

| | | | | | | | | | |
|--|--------------------------|--|--------------------------|---|--------------------------|--|--------------------------|--|-------|
| MÜSABAKA İÇİ IN COMPETITION | <input type="checkbox"/> | MÜSABAKA DIŞI OUT OF COMPETITION | <input type="checkbox"/> | ON BİLDİRİMLİ ADVANCE NOTICE | <input type="checkbox"/> | 60 DK. ZAMAN ARALIĞI 60 MIN. TIME SLOT | <input type="checkbox"/> | DKG/ EŞLİKÇİ ADI DCO/ESCORT NAME | _____ |
| İSTENİLEN TESTİN TİPİ TYPE OF TEST REQUIRED | | İDRAR URINE | | KAN BLOOD | | İDRAR EPO URINE EPO | | DİĞER OTHER | |
| BİLDİRİM YERİ PLACE OF NOTIFICATION | | ÜLKE COUNTRY | | ŞEHİR CITY | | DKG/EŞLİKÇİ İMZASI DCO/ESCORT SIGNATURE | | | |
| BİLDİRİM TARİHİ DATE OF NOTIFICATION | | GÜN / DAY AY / MONTH YIL / YEAR | | BİLDİRİM ZAMANI TIME OF NOTIFICATION | | SPORCU SEÇİMİ ATHLETE SELECTION | | RASTGELE RANDOM | |
| MÜSABAKA İÇİ DOPİNG KONTROLÜ IN COMPETITION TESTING | | MÜSABAKA / LİG COMPETITION / LEAGUE | | YARIŞMA / MAÇ EVENT / MATCH | | MÜSABAKA SEVİYESİ COMPETITION LEVEL | | | |
| | | | | | | ULUSAL NATIONAL | | ULUSLARARASI INTERNATIONAL | |
| | | | | | | DİĞER OTHER | | | |

3. BİLDİRİM ONAYI NOTIFICATION ACKNOWLEDGEMENT

BU FORMU İMZALARKEN:

- DOPİNG KONTROLÜ İÇİN SEÇİLDİĞİMİ ANLADIM.
- BU BİLDİRİMİ OKUDUĞUMU KABUL EDİYORUM VE BENDEN İSTENEN ÖRNEĞİN (ÖRNEKLERİN) ALINMASINA İZİN VERİYORUM.
- BİLDİRİMDEN HEMEN SONRA, DOPİNG KONTROL İSTASYONUNDA HAZIR BULUNMAK ZORUNDA OLDUĞUMU ANLADIM.
- DOPİNG KONTROL SÜRECİ SIRASINDA BANA BİR TEMSİLCİ VE/VEYA TERCÜMANIN EŞLİK EDEBİLME HAKKIMIN OLDUĞUNU ANLADIM.
- BU FORMU İMZALAMAYI VE/VEYA ÖRNEK VERMEYİ REDDETMEYİN VEYA ÖRNEK VERMEMENİN DOPİNGLE MÜCADELE KURAL İHLALİ OLUŞTURDUĞUNU ANLADIM.
- BU FORMDA YER ALAN ŞAHSIMA AİT KİŞİSEL VERİ NİTELİĞİNDEKİ BİLGİLERİN DOPİNGLE MÜCADELEYE İLİŞKİN HER TÜRLÜ AŞAMADA KULLANILMASI, İŞLENMESİ, YURTIÇİ VE/VEYA DIŞINDAKİ İLGİLİ KURUMLARA AKTARILMASI VE/VEYA SAKLANMASI KONUSUNDA TÜRKİYE DOPİNGLE MÜCADELE KOMİSYONUNU YETKİLENDİRİYORUM.

IN SIGNING THIS FORM:

- I UNDERSTAND THAT I HAVE BEEN SELECTED FOR A DOPING CONTROL.
- I ACKNOWLEDGE THAT I HAVE READ THIS NOTICE AND I CONSENT TO PROVIDE SAMPLE(S) AS REQUESTED.
- I UNDERSTAND THAT I MUST REPORT TO THE DOPING CONTROL STATION IMMEDIATELY AFTER NOTIFICATION.
- I UNDERSTAND THAT I HAVE THE RIGHT TO BE ACCOMPANIED BY A REPRESENTATIVE AND/OR AN INTERPRETER DURING THE DOPING CONTROL PROCESS.
- I UNDERSTAND THAT FAILURE OR REFUSAL TO SIGN THIS FORM AND/OR PROVIDE A SAMPLE MAY CONSTITUTE AN ANTI-DOPING RULE VIOLATION.
- I AUTHORIZE TURKISH ANTI-DOPING COMMISSION TO STORE, USE AND PROCESS ANY INFORMATION THAT I PROVIDE HERE IN THE FORM OF PERSONAL DATA AND SHARE THEM WITH RELEVANT DOMESTIC OR INTERNATIONAL ORGANIZATIONS AT ANY STAGE OF THE ANTI-DOPING ACTIVITIES.

| | | | | | |
|---|--|-------------------------------------|-------|---|---------------|
| <input type="checkbox"/> | SPORCU ÖRNEK VERMEYİ REDDETTİ THE ATHLETE REFUSED TO PROVIDE A SAMPLE | TELEFON PHONE NUMBER | _____ | E-POSTA E-MAIL | _____ |
| ADRES ADDRESS | | _____ | | EK RAPOR FORMU SUPPLEMENTARY REPORT FORM | NUMARA NUMBER |
| SPORCUNUN İMZASI ATHLETE'S SIGNATURE | | TEMSİLCİ ADI REPRESENTATIVE | _____ | GÖREVİ POSITION | _____ |
| | | (İREŞİT OLMAYANLAR İÇİN FOR MINORS) | | İMZA SIGNATURE | |

DOPİNG KONTROL İSTASYONUNDA DOLDURULACAKTIR. TO BE COMPLETED AT THE DOPING CONTROL STATION

| | | | |
|--|-------|--|-------|
| İSTASYONA GELİŞ TARİHİ ARRIVAL DATE | _____ | İSTASYONA GELİŞ ZAMANI ARRIVAL TIME | _____ |
| DKG ADI NAME OF DCO | _____ | DKG İMZASI SIGNATURE OF DCO | _____ |

ORJİNAL - ULUSLARARASI KURULUŞ / TDMK - BEYAZ
ORIGINAL - INTERNATIONAL ORGANIZATION / TADC - WHITE

1. KOPYA - TDMK - MAVİ
COPY 1 - TADC - BLUE

2. KOPYA - SPORCU - SARI
COPY 2 - ATHLETE - YELLOW

Şehit Ertan Caddesi No: 24/2, 06580 Çankaya, Ankara, TÜRKİYE
Tel: +90 312 428 08 07 • Fax: +90 312 428 08 36

3.6 Doping control form.



**TÜRKİYE
DOPİNGLE MÜCADELE
KOMİSYONU**
TURKISH ANTI-DOPING
COMMISSION

DOPİNG KONTROL FORMU DOPING CONTROL FORM

| |
|---|
| DOPİNG KONTROLÜ YAPMAYA YETKİLİ KURULUŞ (TESTING AUTHORITY) |
| ÖRNEK ALMAYA YETKİLİ KURULUŞ (SAMPLE COLLECTION AUTHORITY) |
| SONUÇLARI DEĞERLENDİRMEYE YETKİLİ KURULUŞ (RESULT MANAGEMENT AUTHORITY) |

1. SPORCU BİLGİLERİ ATHLETE INFORMATION Lütfen okunaklı şekilde ve BÜYÜK harflerle yazınız. Please write legibly in CAPITAL letters.

| | | |
|-------------------------|-------------------------------|-------------------------------|
| SOYADI AMILY NAME | ADI GIVEN NAME | DOĞUM TARİHİ DATE OF BIRTH |
| UYRUĞU NATIONALITY | KİMLİK TİPİ DOCUMENT TYPE | T.C. NO ID NUMBER |
| ADRES ADDRESS | SOKAK/STREET | İLÇE/TOWN |
| TELEFON NO/PHONE NUMBER | E-POSTA ADRESİ/E-MAIL ADDRESS | ŞEHİR/CITY |
| | ANTRENÖR ADI/COACH'S NAME | ÜLKE COUNTRY |
| | | DOKTÖR ADI/DOCTOR'S NAME |

2. ANALİZ İÇİN BİLGİ INFORMATION FOR ANALYSIS

| | | | | | | |
|--|-------------------------------------|---------------------------------|---|--------------------------------------|---|---------------------------------|
| MÜSABAKA İÇİ IN COMPETITION | MÜSABAKA DIŞI OUT OF COMPETITION | CİNSİYET GENDER | E-M | K-F | TEST TARİHİ DATE OF TEST | GÖREV KODU MISSION CODE |
| SPOR FEDERASYONU SPORTS FEDERATION | SPOR SPORT | DİSİPLİN DISCIPLINE | | | | |
| KİSMİ ÖRNEK PARTIAL SAMPLE | HACİM (ml) VOL. (ml) | KÜLTİLEME ZAMANI TIME SEALED | KİSMİ ÖRNEK NUMARASI PARTIAL SAMPLE NUMBER | SPORCU/SPORCU ADI ATHLETE/ATHLETE | HACİM (ml) VOL. (ml) | KÜLTİLEME ZAMANI TIME SEALED |
| İDRAR URINE | ÖRNEK KODU SAMPLE CODE | KÜLTİLEME ZAMANI SEALED TIME | HACİM(ml) VOL.(ml) | ÖZGÜL AĞIRLIK SPECIFIC GRAVITY | ÖZEL ÖRNEK ANALİZİ SPECIAL SAMPLE ANALYSIS | |
| BİRİNCİ ÖRNEK FIRST SAMPLE | | | | 1,0 | ESAS | GHRF |
| İKİNCİ ÖRNEK SECOND SAMPLE | | | | 1,0 | ESAS | GHRF |
| ARAŞTIRMA İÇİN ONAY (İSTEĞE BAĞLI): SPORDA DOPİNGLE MÜCADELEYE YARDIMCI OLMAK AMACIYLA ÖRNEĞİMİN DOPİNGLE MÜCADELE ARAŞTIRMALARINDA KULLANILMASINI KABUL EDİYORUM. TÜM ANALİZLER TAMAMLANDIKTAN SONRA, ÖRNEĞİM ATILACAKI GİBİ, WADA TARAFINDAN AKREDİTE EDİLMİŞ HERHANGİ BİR LABORATUVAR TARAFINDAN, BENİM ÖRNEĞİM OLDUĞU ANLAŞILMAYACAK ŞEKİLDE, HERHANGİ BİR DOPİNGLE MÜCADELE ARAŞTIRMASINDA KULLANILABİLİR. | | | | | KABUL EDİYORUM I ACCEPT | |
| CONSENT FOR RESEARCH (OPTIONAL): IN ORDER TO HELP COMBAT DOPING IN SPORT, BY SIGNING BELOW I AGREE THAT MY SAMPLE MAY BE USED FOR ANTI-DOPING RESEARCH PURPOSES. WHEN ALL ANALYSES HAVE BEEN COMPLETED, AND MY SAMPLE WOULD OTHERWISE BE DISCARDED, IT MAY THEN BE USED BY ANY WADA-ACCREDITED LABORATORY FOR ANTI-DOPING RESEARCH OF ANY TYPE, PROVIDED THAT IT CAN NO LONGER BE IDENTIFIED AS MY SAMPLE. | | | | | KABUL ETMİYORUM I REFUSE | |
| İLAÇ KULLANIM BEYANI VE KAN NAKİLLERİ: SON 7 GÜN İÇİNDE ALINAN REÇETELİ/REÇETESİZ İLAÇLARI VEYA BESİN DESTEK ÜRÜNLERİNİ, ÖRNEĞİN; BETA-2 AGONİSTLERİ VE GLUKOKORTİKOSTEROİDLERİ, (MÜMKÜNSE DOZAJ DAHİL) VE SON ÜÇ AYDA ALINAN KAN NAKİLLERİNİ BELİRTİNİZ. DECLARATION OF MEDICATION USE AND BLOOD TRANSFUSIONS: LIST ANY PRESCRIPTION/ NON-PRESCRIPTION MEDICATIONS OR SUPPLEMENTS, FOR E.G. BETA-2 AGONISTS AND GLUCOCORTICOSTEROIDS, TAKEN OVER THE PAST 7 DAYS (INCLUDE DOSAGE WHERE POSSIBLE) AND ANY TRANSFUSIONS RECEIVED OVER THE LAST THREE MONTHS. | | | | | | |
| SON 3 AY İÇERİSİNDE KAN TRANSFÜZYONU VAR MI? ANY BLOOD TRANSFUSION LAST 3 MONTHS? | | | EYEVET YES | HAYIR NO | EK RAPOR FORMU SUPPLEMENTARY REPORT FORM | NUMARA NUMBER |

3. ÖRNEK ALIM İŞLEMLERİNİN ONAYLANMASI CONFIRMATION OF PROCEDURE FOR URINE

| | |
|---|---|
| AÇIKLAMA: HERHANGİ BİR AÇIKLAMA BURAYA YAPILMALIDIR. EĞER GEREKİRSE EK RAPOR FORMUNA DEVAM EDİLEBİLİR. COMMENTS: ANY COMMENTS SHOULD BE NOTED HERE. IF NECESSARY CONTINUE ON A SUPPLEMENTARY REPORT FORM. | |
| EK RAPOR FORMU SUPPLEMENTARY REPORT FORM | |
| NUMARA NUMBER | |
| ÖRNEK ALIM İŞLEMLERİNİN KURALLARA UYGUN OLDUĞUNU BEYAN EDERİM I CERTIFY THAT SAMPLE COLLECTION WAS CONDUCTED IN ACCORDANCE WITH THE RELEVANT PROCEDURES | |
| SPORCU TEMSİLCİSİ ATHLETE REPRESENTATIVE | 2. İDRAR ÖRNEK GÖZLEMCİSİ 2ND URINE SAMPLE WITNESS |
| İDRAR ÖRNEK GÖZLEMCİSİ URINE SAMPLE WITNESS | |
| ADI NAME | ADI NAME |
| İMZA SIGNATURE | İMZA SIGNATURE |
| DOPİNG KONTROL GÖREVLİSİ DOPING CONTROL OFFICER | SPORCU TEMSİLCİSİ ATHLETE REPRESENTATIVE |
| ADI NAME | ADI NAME |
| İMZA SIGNATURE | İMZA SIGNATURE |
| GÖREVİ POSITION | İMZA SIGNATURE |
| GÜN / DAY | AY / MONTH |
| YIL / YEAR | BİTİŞ ZAMANI TIME OF COMPLETION |
| BU BELGE ÜZERİNDEKİ BİLGİLERİN DOĞRU OLDUĞUNU BEYAN EDERİM. I ACCEPT THAT ALL INFORMATION RELATED TO DOPING CONTROL, INCLUDING BUT NOT LIMITED TO LABORATORY RESULTS AND POSSIBLE SANCTIONS, SHALL BE SHARED WITH RELEVANT BODIES IN ACCORDANCE WITH THE WORLD ANTI-DOPING CODE. | |
| I HAVE READ AND UNDERSTOOD THE TEXT OVERLEAF, AND I CONSENT TO THE PROCESSING OF MY PERSONAL DATA THROUGH ADAMS. | |
| SPORCUNUN İMZASI ATHLETE SIGNATURE | |

ORJİNAL - ULUSLARARASI KURULUŞ / TDMK - BEYAZ
ORIGINAL - INTERNATIONAL ORGANIZATION / TADC - WHITE

1. KOPYA - TDMK - MAVİ
COPY 1 - TADC - BLUE

2. KOPYA - SPORCU - PEMBE
COPY 2 - ATHLETE - PINK

3. KOPYA - LABORATUVAR - SARI
COPY 3 - LABORATORY - YELLOW

ŞEHİR Erişan Caddesi No: 242, 06660 Çankaya, Ankara, TÜRKİYE
Tel: +90 312 425 00 07 - Faks: +90 312 425 00 36
e-mail: bilgi@tdmk.org.tr - info@tdmk.org.tr - Web: www.tdmk.org.tr