## COMPETITION AND TECHNICAL RULE AMENDMENTS APPROVED BY WORLD ATHLETICS COUNCIL - AUGUST 2023

(to be in force from 1 November 2023 unless stated otherwise)

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| Rule | Action | Current | Amended | Reason | Comment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CR3 | International Officials |  |  |  |  |
| CR3.1 | Amend |  | 3.1 At competitions organised under paragraphs 1. (a), (b), (c), (d) and 1.2 (a), (b), (c), (d) of the World Rankings Competition definition, the following officials should be appointed internationally: <br> 3.1.1 Organisational Delegate(s) <br> 3.1.2 Technical Delegate(s) <br> 3.1.3 Medical Delegate <br> 3.1.4 Anti-Doping Delegate <br> 3.1.5 International Tochnical Officials <br> World Athletics Referees <br> 3.1.6 International World Athletics <br> Race Walking Judges <br> 3.1.7 International Road Course Measurer <br> 3.1.8 International World Athletics Starter <br> 3.1.9 International World Athletics Photo Finish Judge <br> 3.1.10 Jury of Appeal | Due to changes in the officials' education and certification system. | Editorial |
| CR9 | International World Athletics Race Walking Judges (1RWJs) |  |  |  |  |
| CR11 | International World Athletics Starters and International Photo Finish Judges |  |  |  |  |
|  | Amend | At all competitions under paragraphs 1. (a), (b), (c) and 2. (a), (b) of the World Rankings Competition definition held in the stadium, an International Starter and an International Photo Finish Judge shall be appointed, respectively, by Council, the relevant Area Association or governing body. The International Starter shall start the races (and | At all competitions under paragraphs 1. (a), (b), (c) and 2. (a), (b) of the World Rankings Competition definition held in the stadium, an International World Athletics Starter and an International World Athletics Photo Finish Judge shall be appointed, respectively, by Council, the relevant Area Association or governing body. The International | Due to changes in the officials' education and certification system. | Editorial |


|  |  | undertake any other duties) assigned to them by the Technical Delegate(s) and shall supervise the checking and operation of the Start Information System. The International Photo Finish Judge shall supervise all Photo Finish functions and shall be the Chief Photo Finish Judge. <br> It is noted that whilst the International Photo Finish Judge acts as the Chief Photo Finish Judge at those competitions to which they are appointed and the World Athletics Referees act as Referees, there remains a clear division in responsibilities between the International Starter (IS) and the other members of the start team. Whilst the IS takes on all the powers and duties of the Starter when starting any race to which they are allocated, they do not either then or at any other time replace or have the power to override the Start Referee. | World Athletics Starter shall start the races (and undertake any other duties) assigned to them by the Technical Delegate(s) and shall supervise the checking and operation of the Start Information System. The International World Athletics Photo Finish Judge shall supervise all Photo Finish functions and shall be the Chief Photo Finish Judge. <br> It is noted that whilst the International World Athletics Photo Finish Judge acts as the Chief Photo Finish Judge at those competitions to which they are appointed and the World Athletics Referees act as Referees, there remains a clear division in responsibilities between the Internationat World Athletics Starter (IS) and the other members of the start team. Whilst the IS World Athletics Starter takes on all the powers and duties of the Starter when starting any race to which they are allocated, they do not either then or at any other time replace or have the power to override the Start Referee. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CR12 |  |  | Jury of Appeal |  |  |
| CR12 | Amend | In instances where there is an appeal relating to Rule 54 of the Technical Rules, at least one member of the Jury | In instances where there is an appeal relating to Rule 54 of the Technical Rules, at least one member of the Jury | Due to changes in the officials' education and certification system. | Editorial |

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|  |  |  |  |  | stakeh and br 14.6 <br> Presen compli Comp 14.7 en and p sched <br> 29.1.1 <br> 14.8 <br> Coordi <br> operat <br> Compe <br> 14.9 b <br> regula <br> the <br> techno <br> 14.10 <br> under <br> During <br> efficien <br> Directo <br> optima <br> close <br> and wi <br> availab <br> connec <br> monito | olders in oadcast engage tation iance with etition Ru nsure the ublication ule in a of the Co communi inator to ion of etition Ru fully aw tions for unctioning logical an manage Rule 7.5 <br> the com nt operati or should l view of o the Eve th satisfa bility of te ctions an rs. | volved in <br> f the com <br> ully with <br> Manager <br> h Rule <br> es; <br> accurate <br> of the <br> cordance <br> mpetition <br> ate with <br> ensure <br> Rule 22. <br> es; <br> are of th <br> the com of d IT syst any mat f the Tech <br> etition, to <br> n, the Co <br> be locate <br> he comp <br> nt Presen <br> chnologic <br> support | the de petitio the to 17 <br> prepa Call <br> e with Rules; h the the eff 1.3 <br> e appl petitio he pl tems; a tters a hnical <br> o ensu ompeti ed with etition ntation reliabl cal ting | livery n; <br> Event nsure <br> f the <br> ration <br> Room <br> Rule <br> Start <br> ficient <br> the <br> icable <br> and <br> anned <br> nd <br> rising <br> Rules. <br> an <br> ion <br> an <br> area, <br> team <br> e |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CR18 | Referees |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \hline \text { CR 18.3; } \\ & \text { 18.4;18.5 } \\ & \hline \end{aligned}$ | Reformat 18.3 The Referees for Running and  <br> Race Walking Events shall have  |  |  |  | $\begin{aligned} & \hline 18.3 \\ & \text { Race } \\ & \hline \end{aligned}$ | The Ref Walking | rees for Events | Runnin shall | g and have | CR18.5 is more properly a TR. The "offences" of |  |  |

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|  |  | second yellow card and then the red card. However if a referee does not show the second yellow card, it will not invalidate the issuing of the red card. f. <br> In cases where a Referee is not aware of a pre-existing yellow card, and they show only a yellow card, once this becomes known, the appropriate steps should be taken to disqualify the athlete as soon as possible. Normally, this would be done by the Referee advising the athlete directly or through their team. <br> g. In cases of relay events, cards received by one or more members of the team during any round of the event shall count against the team. Therefore, if one athlete receives two cards or two different athletes receive a yellow card in any round of the particular event, the team shall be regarded as having received a red card and shall be disqualified. Cards received in relay events are only applicable to the team and never applicable to an individual athlete. | relay team in question has already received a yellow card during the competition and they propose to issue a red card, the Referee should first show a second yollow card and then the red card. However if a referee does not show the second yellow card, it will not invalidate the issuing of the red card. f. In cases where a Referee is not aware of a pre-existing yellow card, and they show only a yellow card, once this becomes know, the appropriate steps should be taken to disqualify the athlete as soon as possible. Normally, this would be done by the Referee advising the athlete directly or through their team. g. In cases of relay ovents, cards received by one or more members of the team during any round of the ovent shall count against the team. Therefore, if one athlete receives two cards or two different athletes receive a yellow card in any round of the particular event, the team shall be regarded as having received a red card and shall be disqualified. Cards received in relay events are only applicable to the team and never applicable to an individual athlete. <br> [See more under TR7] |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CR18.7 | Amend | If, in the opinion of the appropriate Referee, circumstances arise at any competition such that justice demands | If, in the opinion of the appropriate Referee, circumstances arise at any competition such that justice demands | Reference changed. | Editorial |

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|  |  |  | that any event or any part of an event should be contested again, they shall have authority to declare the event or any part of an event void and that it shall be held again, either on the same day or on some future occasion, as they shall decide. (See also Rules 8.4 and 17.2 of the Technical Rules). | that any event or any part of an event should be contested again, they shall have authority to declare the event or any part of an event void and that it shall be held again, either on the same day or on some future occasion, as they shall decide. (See also Rules 8.4 and 17.2 17.1 of the Technical Rules). |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CR20 | Umpires (Running and Race Walking Events) |  |  |  |  |  |
| CR20 green |  | Amend | The addition of Rule 8.4.4 of the Technical Rules is intended to standardise practice and to complement Note (ii) to Rule 20.4 of the Competition Rules - as there has been a clear difference of approach across the world. | The addition of Rule 8.4.4 of the Technical Rules is intended to standardise practice and to complement Note (ii) to Rule 20.4 of the Competition Rules - as there has been a clear difference of approach across the world. | Note (ii) refers to the entire Rule 20. | Editorial |
| CR22 | Start Coordinator, Starter and Recallers |  |  |  |  |  |
| CR22.1.1 |  | Amend | 22.1 The Start Coordinator shall: 22.1.1 Allocate the duties of the start team. However, in the case of competitions under paragraphs 1. (a), (b), (c) and 2. (a), (b), (c) of the World Rankings Competitions definition, the determination of which events will be assigned to the International Starter will be the responsibility of the Technical Delegates. | 22.1 The Start Coordinator shall: 22.1.1 Allocate the duties of the start team. However, in the case of competitions under paragraphs 1. (a), (b), (c) and 2. (a), (b), (c) of the World Rankings Competitions definition, the determination of which events will be assigned to the International World Athletics Starter will be the responsibility of the Technical Delegates. | Due to changes in the officials' education and certification system. | Editorial |
| CR25 | Competition Secretary, Technical Information Centre (TIC) |  |  |  |  |  |
| CR25.4 | 52 | Add, Amend | Lane infringement (Rules 17.4.3 and | Advanced to next round by draw qD Lane infringement (Rules 17.4.3 17.3.3 | Qualified by draw. <br> Reference changed. | Editorial |



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|  |  | athlete is not disqualified or in individual events in Combined Events competitions, regardless of whether or not the athlete completes the whole Combined Events competition, may be submitted for ratification. | athlete is not disqualified or in individual events in Combined Events competitions, regardless of whether or not the athlete completes the whole Combined Events competition, may be submitted for ratification. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CR31.14.4 | Amend | 31.14.4 No performance will be ratified where the athlete has infringed Rule 17.3 of the Technical Rules unless, in cases covered in Rules 17.4.3 and 17.4.4 of the Technical Rules, it is the first infringement in the event, nor in the case an individual event where an athlete has recorded a false start as allowed under Rule 39.8.3 of the Technical Rules. <br> The amendment to Rule 17.4 of the Technical Rules means for World Record ratification that if an athlete or relay team achieves a record time and, in that race, that athlete (or any athlete in the relay team) made a single infringement under Rules 17.4.3 or 17.4.4 of the Technical Rules, and in the case of an event with more than one round, it was the first infringement in the event, the record can stand. If the athlete or relay team achieves a record time and, in that race, an infringement occurred more than once or the athlete or relay team carried over such infringement from a previous round of the same event, the record cannot be ratified. | 31.14.4 No performance will be ratified where the athlete has infringed Rule 17.3 of the Technical Rules unless except, <br> (a) in cases covered in Rule 17.3.2 of the Technical Rules, or <br> (b) in cases covered in Rules 17.43.3 and 17.43.4 of the Technical Rules, if it is the first infringement in the event, nor in the case of an individual event where an athlete has recorded a false start as allowed under Rule 39.8.3 of the Technical Rules. <br> The amendment to Rule 17.417 .3 of the Technical Rules means for World Record ratification that if an athlete or relay team achieves a record time and, in that race, that athlete (or any athlete in the relay team) made a single infringement under Rules 17.4.3 17.3.3 or 17.4.4 17.3.4 of the Technical Rules, and in the case of an event with more than one round, it was the first infringement in the event, the record can stand. If the athlete or relay team achieves a record time and, in that race, an infringement occurred more than once or the athlete or relay team carried over such infringement from a | To be more exact. <br> Reference changed. | Editorial <br> Editorial |


|  |  |  | previous round of the same event, the record cannot be ratified. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CR31.14.5 | Amend | 31.14.5 For performances up to and including 400 m (including $4 \times 200 \mathrm{~m}$ and $4 \times 400 \mathrm{~m}$ ) under Rules 32 and 34 of the Competition Rules, starting blocks linked to a World Athletics certified Start Information System under Rule 15.2 of the Technical Rules must have been used and have functioned correctly so that reaction times were obtained and are shown on the results of the event. | 31.14.5 For performances up to and including 400 m (including $4 \times 200 \mathrm{~m}$ and $4 \times 400 \mathrm{~m}$ ) under Rules 32 and 34 of the Competition Rules, starting blocks linked to a World Athletics certified Start Information System under Rule 15.215 .3 of the Technical Rules must have been used and have functioned correctly so that reaction times were obtained and are shown on the results of the event. | Reference changed. | Editorial |
| CR31.19 | Amend | 31.19 For World Records in Race Walking Events: <br> At least three Judges who are either World Athletics Level or Area Level International Race Walking Judges shall be officiating during the competition and shall sign the application form. | 31.19 For World Records in Race Walking Events: <br> At least three Judges who are either World Athletics Gold, Silver or Bronze Level or Area Levol International Race Walking Judges shall be officiating during the competition and shall sign the application form. | Due to changes in the officials' education and certification system. | Editorial |
| TR4 | Entries |  |  |  |  |
| TR4.4.2 | Add new note | 4.4.2 an athlete qualified in any Qualification Round of an event for further participation in that event but then failed to participate further; | 4.4.2 an athlete qualified in any Qualification Round of an event for further participation in that event but then failed to participate further; Note: If the applicable regulations require a Repechage Round, failure to participate in that round is not an infringement of this Rule. | There is a Repechage Round at the Olympic Games e.g. |  |
| TR7 | Effect of Warnings and Disqualification |  |  |  |  |





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|  |  | doubt, allow the athlete to compete "under protest" in order to preserve the rights of all concerned. Competing "under protest" should not be allowed if the false start was indicated by a World Athletics certified Start Information System, unless for any reason the Referee determines that the information provided by the System is obviously inaccurate. | doubt, allow the athlete to compete "under protest" in order to preserve the rights of all concerned. Competing "under protest" should not be allowed if the false start was indicated by a World Athletics certified Start Information System, unless for any reason the Referee determines that the information provided by the System is obviously inaccurate. If an athlete is allowed to compete under protest, a red and white (diagonally halved) card shall be raised in front of the athlete. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR8.4.2 | Amend | In a Running or Race Walking Event, 8.4.2 a protest may be based on the failure of the Starter to recall a false start or, under Rule 16.5 of the Technical Rules, to abort a start. The protest may be made only by, or on behalf of, an athlete who has completed the race. If the protest is upheld, ... | In a Running or Race Walking Event, 8.4.2 a protest may be based on the failure of the Starter to recall a false start or, under Rule 16.5 of the Technical Rules, to abort a start. The protest may be made only by, or on behalf of, an athlete who should normally has have completed the race with bona fide effort. If the protest is upheld, ... |  |  |
| TR8.4.3 | Amend | Note: This Rule may also be applied by the Referee, the Jury of Appeal in other circumstances where it is deemed appropriate (see Rule 17.2 of the Technical Rules). | Note: This Rule may also be applied by the Referee, the Jury of Appeal in other circumstances where it is deemed appropriate (see Rule 17.2 17.1 of the Technical Rules). | Reference changed. | Editorial |
| TR9 | Mixed Competition |  |  |  |  |


| TR9.2.2 green | Amend | The intent of Rule 9.2.1 of the Technical Rules is to facilitate the conduct of races of 5000 m or longer, when small numbers of athletes of one or both sexes are entered in the case of longer events (i.e. a track Race Walk of $10,000 \mathrm{~m}$ or more), where timetabling constraints make it difficult to program separate races. | The intent of Rule 9.2.1 of the Technical Rules is to facilitate the conduct of races of 5000 m or longer, when small numbers of athletes of one or both sexes are entered, or in the case of longer events (i.e. a track Race Walk of $10,000 \mathrm{~m}$ or more), where timetabling constraints make it difficult to program separate races. | The missing word "or" makes the sentence incomprehensible. | Editorial |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR11 | Validity of Performances |  |  |  |  |
| TR11.4 | Amend | Performances made in accordance with these Rules in Qualification Rounds, in deciding ties in High Jump and Pole Vault, in any event or part of an event which is subsequently decreed void under the provisions of Rule 18.7 of the Competition Rules, or Rules 8.4.2, 17.2 or 25.20 of the Technical Rules, in Race Walking events in which Rule 54.7.3 of the Technical Rules is applied and the athlete is not disqualified or in individual events in Combined Events competitions, regardless of whether or not the athlete completes the whole Combined Events competition, will normally be regarded as valid for purposes such as statistics, records, rankings and the achievement of entry standards. | Performances made in accordance with these Rules in Qualification Rounds, in deciding ties in High Jump and Pole Vault, in any event or part of an event which is subsequently decreed void under the provisions of Rule 18.7 of the Competition Rules, or Rules 8.4.2, 17.2 17.1 or 25.20 of the Technical Rules, in Race Walking events in which Rule 54.7.3 of the Technical Rules is applied and the athlete is not disqualified or in individual events in Combined Events competitions, regardless of whether or not the athlete completes the whole Combined Events competition, will normally be regarded as valid for purposes such as statistics, records, rankings and the achievement of entry standards. | Reference changed. | Editorial |
| PART II TRACK EVENTS | PART II - TRACK EVENTS |  |  |  |  |




|  |  | Rules and Rule 7.2 of the Technical Rules may also be applied. In both cases of Rules 17.2.1 and 17.2.2 of the Technical Rules, such athlete (or team) should normally have completed the event with bona fide effort. Jostling should be understood as physical contact on one or more occasions with another athlete or athletes that results in an unfair advantage or causes injury or harm to them or, consequently, to another athlete or athletes. | Rules and Rule 7.2 Rules 7.1 and 7.3 of the Technical Rules may also be applied. In both cases of Rules 17.21 .1 and 17.2 1.2 of the Technical Rules, such athlete (or team) should normally have completed the event with bona fide effort. Jostling should be understood as physical contact on one or more occasions with another athlete or athletes that results in an unfair advantage or causes injury or harm to them or, consequently, to another athlete or athletes. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR17.1-4 | Reformat | 17.1 In races including at least one bend, the direction of running and walking shall be left-hand inside. The lanes shall be numbered with the lefthand inside lane numbered 1. <br> This Rule allows, where conditions permit and the track is properly surveyed, straight events to be conducted in the opposite direction, i.e. right-hand inside. | 17.4 2 In all races: <br> 17.2.1 In races including at least one bend, the direction of running and walking the race shall be left-hand inside. The lanes shall be numbered with the left-hand inside lane numbered 1 ; This Rule allows, where conditions permit and the track is properly surveyed, straight events to be conducted in the opposite direction, i.e. right-hand inside. 17.2.2 run entirely on the straight, the direction of the race may be either left-hand or right-hand inside, according to the available conditions; 17.2.3 run in lanes (or any part of a race run in lanes), each athlete shall keep within their allocated lane from start to finish and, when running on a bend, shall not step or run on or inside the left-hand lane line or in the case of the inside lane, the kerb or line marking the applicable border of | Reformat the construction so as to better be able to denote which Rule has been infringed and to remove possible confusion by 17.4 being currently written in the negative. | Editorial |





## defined in Rule 17.31.24 of the Technical Rules) on a bend; <br> and no material advantage is gained and no other athlete being jostled or obstructed so as to impede the other

 athlete's progress (see Rule 17.217 .1 of the Technical Rules) and no material advantage is gained (see Rule 17.4 of the Technical Rules). If material advantage is gained, the athlete (or team) shall be disqualified.In races with multiple rounds, an infringement any action defined in Rules 17.43.3 and or 17.43.4 of the Technical Rules may be made only once during all rounds of an event by a particular athlete without the disqualification of that athlete. A second infringement action will result in the disqualification of that athlete whether it was made in the same round or in another round of the same event. In the case of Relay Races, any second step action (as described in this Rule 17.43.3 and 17.43.4 of the Technical Rules) by an athlete who is a member of a team, regardless of whether committed made by the same or different athletes, will result in the disqualification of the team whether it happens in the same round or in another round of the same event.
For the ratification of records, see Rule 31.14.4 of the Competition Rules.

Note: Material advantage includes
improving their position by any means,


|  |  |  | Where a race is started in lanes and then continues not using separate lanes, Rules 17.31 and 17.43 of the Technical Rules apply accordingly to each such part of the race. Therefore, only one infringement according to Rules 17.3 .3 or 17.3 .4 is allowed. A second infringement in the same race will result in disqualification. When determining whether the exception in 17.43.3 applies in cases where some part of the shoe / foot is also to the left of the line, there is a requirement for at least some part of the outline of athlete's shoe / foot to be touching the line, i.e. some contact with the line (depicted by the outline of the relevant part of the shoe or foot) is required for this exception to apply. If this is not the case, then the exception does not apply. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR17.5 green | Amend | a. if an athlete steps on or inside the line, then state Rule 17.3 of the Technical Rules, | a. if an athlete steps on or inside the line, then state Rule 17.317 .2 of the Technical Rules, | Reference changed. | Editorial |
| TR17.7 | Amend | Note: Serious cases may further be dealt with under Rule 18.5 of the Competition Rules and Rule 7.2 of the Technical Rules.... | Note: Serious cases may further be dealt with under Rule 18.5 of the Competition Rules and Rule 7.2 Rules 7.1 and 7.3 of the Technical Rules.... | Reference changed. | Editorial |
| TR17.15 | Amend title | Drinking / Sponging | Drinking / Sponging and Refreshments in Track Events | Similarly to TR55 and TR56. | Editorial |


| TR19 | Timing and Photo Finish |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR19.19 | Add | 19.19 <br> In cooperation with the Running and Race Walking Events Referee and the Starter, they shall initiate a zero control test, before the beginning of each session, to ensure that the equipment is started automatically by the Starter's signal within the limit identified in Rule 19.13.2 of the Technical Rules (i.e. equal to or less than 0.001 second). | 19.19 <br> In cooperation with the Start Referee (or if one is not appointed, the relevant Running and Race Walking Events Referee) and the Starter, they shall initiate a zero control test, before the beginning of each session, to ensure that the equipment is started automatically by the Starter's signal within the limit identified in Rule 19.13.2 of the Technical Rules (i.e. equal to or less than 0.001 second). |  | Editorial |
| $\begin{aligned} & \text { TR19.20 } \\ & \text { Note } \end{aligned}$ | Amend | Note: Where two or more Photo Finish cameras are used, one should be designated as official by the Technical Delegate(s) (or International Photo Finish Judge where appointed) before the start of the competition. | Note: Where two or more Photo Finish cameras are used, one should be designated as official by the Technical Delegate(s) (or International World Athletics Photo Finish Judge where appointed) before the start of the competition. ... | Due to changes in the officials' education and certification system. | Editorial |
| TR19.23 | Add Note |  | Note: Events held according to Rule 11.2 of the Technical Rules shall be considered to be conducted inside the stadium for timing and recording of performance. | There are events that are, by definition, outside the stadium, but which should be timed to the $1 / 100$ second. |  |
| TR20 | Seedings, Draws and Qualification in Track Events |  |  |  |  |
| TR20.2 green | Amend green | For major competitions, at least, the basis of the seeding should be the best times achieved by each athlete in valid | Unless the applicable regulations determine otherwise, for major competitions, at least, the basis of the | To align with the change to TR20.3.1. |  |


|  |  | conditions (including with wind readings for the relevant events) during the predetermined period. This period may be specified in the Technical Regulations or in the document setting out the entry conditions and standards for the competition. Where there is no such specification, then "Season Best" should be used unless the Technical Delegate(s) or the Organisers decide that for one, some or all events the circumstances justify an alternate period or other criteria being applied. | seeding should be the best times achieved by each athlete in valid conditions (including with wind readings for the relevant events) during the predetermined period. This period may be specified in the Technical applicable Rregulations or in the document setting out the entry conditions and standards for the competition. Where there is no such specification, then the "Season Best" should be used unless the Technical Delegate(s) or the Organisers decide that for one, some or all events the circumstances justify an alternate period or other criteria being applied. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR20.3.1 | Amend | 20.3.1 For the first round, the athletes shall be ranked with the seeding determined from the relevant list of valid performances achieved during the predetermined period. | 20.3.1 For the first round, the athletes shall be ranked with the seeding determined from the relevant list of valid performances achieved during the predetermined period or in accordance with the applicable regulations. | To reflect reality (e.g. DL) |  |
| TR20.3.2 <br> a. | Amend | a. for events of 100 m to 400 m inclusive, and relays up to and including $4 \times 400 \mathrm{~m}$, seeding shall be based upon placings and times of each previous round. For this purpose, athletes shall be ranked as follows: | a. for events of 100 m to up to and including 400m inclusive, and relays up to and including $4 \times 400 \mathrm{~m}$, seeding shall be based upon placings and times of each previous round. For this purpose, athletes shall be ranked as follows: | More correct with the introduction of Short Track. | Editorial |
| TR20.4 | Amend | 20.4 For events 100 m to 800 m inclusive, and relays up to and including $4 \times 400 \mathrm{~m}$, where there are several successive rounds of a race, lanes will be drawn as follows: | 20.4 For events 100 m to up to and including 800 m inclusive, and relays up to and including $4 \times 400 \mathrm{~m}$, where there are several successive rounds of a race, lanes will be drawn as follows: | More correct with the introduction of Short Track. | Editorial |



|  |  | sixth ranked athletes or teams to determine placings in lanes 3,4 and 8 , and <br> c. another for the two lowest ranked athletes or teams to determine placings in lanes 1 and 2. <br> 20.4.5 For 400 m races and all relays up to and including $4 \times 400 \mathrm{~m}$ : <br> a. one draw for the four highest ranked athletes or teams to determine placings in lanes 4, 5, 6 and 7; <br> b. another for the fifth and sixth ranked athletes or teams to determine placings in lanes 3 and 8, and <br> c. another for the two lowest ranked athletes or teams to determine placings in lanes 1 and 2. <br> 20.4.6 For 800m races: <br> a. one draw for the four highest ranked athletes or teams to determine placings in lanes 3, 4, 5 and 6; <br> b. another for the fifth and sixth ranked athletes or teams to determine placings in lanes 7 and 8, and <br> c. another for the two lowest ranked athletes or teams to determine placings in lanes 1 and 2. | sixth ranked athletes or teams to determine placings in lanes 3, 4 and 8, and <br> c. another for the two lowest ranked athletes or teams to determine placings in lanes 1 and 2. <br> 20.4.5 For 400 m races, and all relays up to and including $4 \times 400 \mathrm{~m}$ and 800 m races started in lanes: <br> a. one draw for the four highest ranked athletes or teams to determine placings in lanes 4, 5, 6 and 7; <br> b. another for the fifth and sixth ranked athletes or teams to determine placings in lanes 3 and 8, and <br> c. another for the two lowest ranked athletes or teams to determine placings in lanes 1 and 2. <br> 20.4.6 For 800 m races: <br> a. one draw for the four highest ranked athletes or teams to determine placings in lanes 3,4,5 and 6; <br> b. another for the fifth and sixth ranked athletes or teams to determine placings in lanes 7 and 8, and G. another for the two lowest ranked athletes or teams to determine placings in lanes 1 and 2. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR22 |  |  | Hurdle Races |  |  |
| TR22.6.1 | Amend | 22.6 All races shall be run in lanes and each athlete shall go over each hurdle and keep to their own lane throughout. Failure to do so will result in a | 22.6 All races shall be run in lanes and each athlete shall go over each hurdle and keep to their own lane throughout. Failure to do so will result in a | Reference changed. | Editorial |




|  |  |  | that they observe any contact with the baton prior to the baton entering the change-takeover zone. If the outgoing runner even touches the baton prior to the baton being inside the zone, the team will be subject to disqualification. They must also ensure that the baton is only in the hand of the receiving athlete before it "leaves" the takeover zone. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR24.8 | Amend | Rules 17.3 and 17.4 of the Technical Rules shall not apply to these athletes. If, however, an athlete impedes a member of another team, including by running out of position or lane, Rule 17.2 of the Technical Rules shall be applied. | ...Rules $17.3 \mathbf{1 7 . 2}$ and 17.417 .3 of the Technical Rules shall not apply to these athletes. If, however, an athlete impedes a member of another team, including by running out of position or lane, Rule 17.2 17.1 of the Technical Rules shall be applied. | Reference changed. | Editorial |
| TR25 | General Conditions - Field Events |  |  |  |  |
| TR 25.2 | Amend | Practice Trials at the Competition Area <br> 25.2 Once a competition has begun, athletes are not permitted to use, for practice purposes, as appropriate, <br> 25.2.1 the runway or take-off area; <br> 25.2.2 vaulting poles; <br> 25.2.3 implements; <br> 25.2.4 the circles or the ground within the sector with or without implements. | Practice Trials at the Competition Area <br> 25.2 Once a competition has begun, athletes are not permitted to use, for practice purposes, as appropriate, <br> 25.2.1 the runway or take-off area; <br> 25.2.2 vaulting poles; <br> 25.2.3 implements; <br> 25.2.4 the circles or runway or the ground within the sector with or without implements. <br> However, the use of implements outside the circle or runway is prohibited at any time. | The Rule applies to all throwing events, including the javelin. <br> Warming up with implements cannot be done outside the circles or runway. |  |




|  |  | appropriate shall be applied. If it is thus determined that there has been a tie, the tying athletes shall be placed in the final. | Technical Rules as appropriate shall be applied. If it is thus determined that there has been a tie, the tying athletes shall be placed in the final. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR 25.16 | Amend | 25.16 When a Qualifying Round for the High Jump and Pole Vault is held in two simultaneous groups, it is recommended that the bar be raised to each height at the same time in each group. <br> The Technical Delegates and the ITO/Referee must follow closely the progress of the qualifying rounds of the High Jump and the Pole Vault to ensure that, on the one hand, the athletes must jump (or indicate that they are passing) as long as they are not eliminated under Rule 26.2 of the Technical Rules until the qualifying standard has been reached (unless the number of athletes for the final has been reached as defined in Rule 25.12 of the Technical Rules) and, on the other hand, any tie between athletes in the overall standings in the two groups is resolved according to Rule 26.8 of the Technical Rules. | 25.16 When a Qualifying Qualification Round for the High Jump and Pole Vault is held in two simultaneous groups, it is recommended that the bar be raised to each height at the same time in each group. <br> The Technical Delegates and the ITO / Referee must follow closely the progress of the qualifying Qualification Rounds of the High Jump and the Pole Vault to ensure that, on the one hand, the athletes must jump (or indicate that they are passing) as long as they are not eliminated under Rule 26.2 of the Technical Rules until the qualifying standard has been reached (unless the number of athletes for the final has been reached as defined in Rule 25.12 of the Technical Rules) and, on the other hand, any tie between athletes in the overall standings in the two groups is resolved according to Rule 26.8 of the Technical Rules. | Consistent wording. | Editorial |
| TR28 | Pole Vault |  |  |  |  |
| TR28.1 | Add | Competition <br> 28.1 Athletes may have the crossbar | Competition <br> 28.1 Athletes may have the crossbar | To avoid any possible controversy between athletes |  |




|  |  | athlete's shoe will grip and not skid. The plasticine can be smoothed off by means of a roller or suitably shaped scraper for the purposes of removing the footprint of an athlete. <br> Note: Where in the construction of the runway and/or take-off board there was previously provision for the placement of a plasticine indicator board and such board is not used, this recess should be filled by a blanking board flush with the take-off board. | athlete's shoe will grip and not skid. The plasticine can be smoothed off by means of a roller or suitably shaped scraper for the purposes of removing the footprint of an athlete. <br> Note (i): Where in the construction of the runway and/or take-off board there was previously provision for the placement of a plasticine indicator board and such board is not used, this recess should be filled by a blanking board flush with the take-off board. <br> Note (ii): The take-off board can be constructed as a single piece of board 0.30 m wide with a 0.20 m white section and a 0.10 m in a contrasting colour, i.e. the take-off board and blanking board can be one piece. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TR30 |  |  | Long Jump |  |  |  |
| TR30.1.1 | Amend and add note and green | 30.1.1 they while taking off (prior to the instant at which they cease contact with the take-off board or ground), break the vertical plane of the take-off line with any part of their take-off foot / shoe, whether running up without jumping or in the act of jumping; or | 30.1.1 they while taking off (at any time prior to the instant at which they cease contact with the take-off board or ground), break the vertical plane of the take-off line with any front part of their take-off foot / shoe, whether running up without jumping or in the act of jumping; or <br> Note: It will not be considered a failure, if the break of the vertical plane is made by a loose part of the shoe (e.g. shoelace). | No change in the rule but important clarifications. Similar concept to TR32.14 note. |  | To be in force from 14 August 2023 |


|  |  |  | Since the intent of Rule 30.1.1 focuses on the position of the front of the takeoff shoe / foot, it is not relevant if the vertical plane should be broken in other ways, for example by their hands or arms or a cap or piece of jewellery falling from the athlete's body during the take-off. Similarly, a loose shoelace or the like is not relevant to the adjudication even if it breaks the plane. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR31 | Triple Jump |  |  |  |  |
| TR31.2 | Amend | 31.2 The hop shall be made so that an athlete lands first on the same foot as that from which they have taken off; in the step they shall land on the other foot, from which, subsequently, the jump is performed. <br> It shall not be considered a failure if an athlete, while jumping, touches the ground with the "sleeping" leg. <br> Note: Rule 30.1.4 of the Technical Rules does not apply to the normal landings from the hop and step phases | 31.2 The hop shall be made so that an athlete lands first on the same foot as that from which they have taken off; in the step they shall land on the other foot, from which, subsequently, the jump is performed. <br> It shall not be considered a failure if, during a trial, an athlete, while jumping, touches the ground with the "sleeping" leg. <br> Note: Rule 30.1.4 of the Technical Rules does not apply to the normal landings from the hop and step phases. | For more clarity. | Editorial |
| TR32 | General Conditions - Throwing Events |  |  |  |  |
| TR32.1 | Add Note | Note: The current standard forms required to be used for the certification and renewal application as well as the Certification System Procedures are available from the World Athletics Office, or may be downloaded from the World Athletics website. | Note (i): The current standard forms required to be used for the certification and renewal application as well as the Certification System Procedures are available from the World Athletics Office, or may be downloaded from the World Athletics website. | To provide global leadership and guidance for implements commonly used in underage, para or masters competitions. |  |



|  |  | circle of which the arc is part (see Figure (e) TR32). The sector angle is thus $28.96^{\circ}$. | the circle of which the arc is part (see Figure (e) TR32). The sector angle is thus $28.96^{\circ}$. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TR32.14.2 | Amend and add to note | 32.14 It shall be a failure if an athlete in the course of a trial: <br> 32.14.2 after they have stepped into the circle and begun to make a throw, touches with any part of their body the top (or the top inside edge) of the rim or the ground outside the circle; <br> Note: However, it will not be considered a failure if the touch is made without providing any propulsion and occurs during any first rotation at a point completely behind the white line which is drawn outside the circle running, theoretically, through the centre of the circle. | 32.14 It shall be a failure if an athlete in the course of a trial: <br> 32.14.2 after they have stepped into the circle and begun to make a throw, touches with any part of their body the top (or the top inside edge) of the rim or the ground outside the circle; <br> Note: However, it will not be considered a failure if the touch is made without providing any propulsion and occurs during any first rotation at a point completely behind the white line which is drawn outside the circle running, theoretically, through the centre of the circle. Nor will it be considered a failure at any time, if the touch, including of the top of the stopboard, or, in the case of Javelin Throw, the throwing arc or lines marking the runway, is made by a loose part of the shoe (e.g. shoelace) or clothing, or if the touch is made by any other item (e.g. cap) which was attached to the body at the time of the start of throw and became detached during or after the throw. | To remove the subjective element from the rule and to make an important clarification according to long-standing practice. |  | To be in force from 14 August 2023 |
| TR32.14 green | Amend | The addition of the Note to Rule 32.14.2 of the Technical Rules applies to | The addition of the Note to Rule 32.14.2 of the Technical Rules about the first | Consequential to the TR32.14.2 Note amendment. |  | To be in force from |


|  |  | rotational techniques used by athletes in Shot Put, Discus Throw or Hammer Throw. It should be interpreted that any "incidental" touch of the top of the rim or the ground outside in respect of the back half of the circle during the first rotation should not, of itself, be regarded as a failure. However it is clear that any technique which thereby obtains an advantage through leverage or propulsion would constitute a failure. ... | rotation applies to rotational techniques used by athletes in Shot Put, Discus Throw or Hammer Throw. It should be interpreted that any "incidental" touch of the top of the rim or the ground outside in respect of the back half of the circle during the first rotation should not, of itself, be regarded as a failure. However, it is clear that any technique which thereby obtains an advantage through leverage or propulsion would constitute a failure. The other addition confirms that the intent of Rule 32.14 .2 is to respect the purpose of the circle's or runway's limits so that the athlete complies by remaining in the circle or runway until they exit correctly. It is, unless they overbalance, only the position of their feet/shoes which is critical. It is not relevant, if the top of the iron band or, in the case of Javelin Throw, the throwing arc or lines marking the runway, the ground outside or the top of the stopboard is touched by a loose shoelace or the like or for example a cap or piece of jewellery falling from the athlete's body during the trial. |  | $\begin{gathered} 14 \text { August } \\ 2023 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR32.16 | Amend | 32.16 It shall be a failure if the shot, the discus, the hammer head or the head of the javelin in contacting the ground when it first lands touches the sector line or the ground or any object (other than the cage as provided in the | 32.16 It shall be a failure if the shot, the discus, the hammer head or the head of the javelin in contacting the ground when it first lands touches the sector line or the ground or any object (other than the cage as provided in the | There are two Notes to Rule 32.14. | Editorial |

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|  |  | Note to Rule 32.14 of the Technical Rules) outside the sector line. | Note (ii) to Rule 32.14 of the Technical Rules) outside the sector line. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR33 | Shot Put |  |  |  |  |
| TR33.2 | Amend | 33.2 The stop board shall be white and made of wood or other suitable material in the shape of an arc so that the inner surface aligns with the inner edge of the rim of the circle and is perpendicular to the surface of the circle. It shall be placed so that its centre coincides with the centre line of the landing sector (see Figure TR33), and shall be firmly fixed to the ground or to the concrete surrounding the circle. <br> Note: Stop boards to the 1983/84 World Athletics specifications remain acceptable. | 33.2 The stop board shall be white and made of wood or other suitable material in the shape of an arc so that the inner surface aligns with the inner edge of the rim of the circle and is perpendicular to the surface of the circle. It shall be placed so that its centre coincides with the centre line of the landing sector (see Figure TR33), (a) TR32 and shall be firmly fixed to the ground or to the concrete surrounding the circle. <br> Note: Stop boards to the 1983/84 World Athletics specifications remain acceptable. | More correct reference. | Editorial |
| TR33.4 | Add | Shot <br> 33.4 The shot shall be of solid iron, brass or any metal not softer than brass, or a shell of such metal filled with lead or other solid material. It shall be spherical in shape and its surface finish shall be smooth. | Shot <br> 33.4 The shot shall be of solid iron, brass or any metal not softer than brass, or a shell of such metal filled with lead or other solid material. It shall be spherical in shape and its surface finish shall be smooth. There shall be no loose parts. | To better describe construction. <br> (Same as in 34.1.) |  |
| TR34 |  |  | Discus Throw |  |  |
| TR34.1 | Add | 34.1 The body of the discus may be solid or hollow and shall be made of wood, or other suitable material, with a metal rim, the edge of which shall be circular. The cross section of the edge | 34.1 The body of the discus may be solid or hollow and shall be made of wood, or other suitable material, with a metal rim, the edge of which shall be circular. The cross section of the edge | To better describe construction. |  |



| TR36.6 | Add | 36.6 The wire shall be a single unbroken and straight length of spring steel wire not less than 3 mm in diameter and shall be such that it cannot stretch appreciably while the hammer is being thrown. The wire may be looped at one or both ends as a means of attachment. The wire shall be connected to the head by means of a swivel, which may be either plain or ball bearing. | 36.6 The wire shall be a single unbroken and straight length of spring steel wire not less than 3 mm in diameter and shall be such that it cannot stretch appreciably while the hammer is being thrown. The wire may be looped at one or both ends as a means of attachment. The wire shall be connected to the head by means of a swivel, which may be either plain or ball bearing. <br> Note: A small section of clear vinyl tubing 50 mm long with an internal diameter of 5 mm may be placed over the twisted ends of the hammer wire. | To secure the hammer wire with a small section of clear vinyl tubing attached to both ends of the twisted sections to protect the twisted wire from causing injury or damage to the cage netting. It also prevents athletes adding weight to the hammer under the wire wrapping. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TR37 | Hammer Cage |  |  |  |  |  |
| TR37.3 | Add Note <br> (ii) | Provisions should be made in the design and construction of the cage to prevent a hammer forcing its way through any joints in the cage or the netting or underneath the netting panels or draped netting. <br> Note: The arrangement of the rear panels / netting is not important provided the netting is a minimum of 3.50 m away from the centre of the circle. | Provisions should be made in the design and construction of the cage to prevent a hammer forcing its way through any joints in the cage or the netting or underneath the netting panels or draped netting. <br> Note (i): The arrangement of the rear panels / netting is not important provided the netting is a minimum of 3.50 m away from the centre of the circle. <br> Note (ii) Any number of posts may be used to support the netting in the position shown in Figures TR 37. | To clarify. <br> Many manufacturers still seem wedded to the earlier cage configuration which seemed to indicate that ten posts were required to support the netting to cage configuration exactly. |  |  |
| TR38 | Javelin Throw |  |  |  |  |  |


| TR38.7 | Add new Note | $1$ | Note: The metal head up to 3 mm from the tip may be disregarded for the angle of the point, when the construction of the tip is made with safety measures implemented. | To reflect the realistic procedure taken when certifying a javelin. In reality, the shape of the small front end of the tip is disregarded when determining the angle of the tip during a certification process for the javelin implement (the small front end of the tip is not 40 degrees in angle). |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TR38.9 | Delete | 38.9 The cross-section shall be regularly circular throughout (see Note (i)). The maximum diameter of the shaft shall be immediately in front of the grip. The central portion of the shaft, including the part under the grip, may be cylindrical or slightly tapered towards the rear but in no case may the reduction in diameter, from immediately in front of the grip to immediately behind, exceed 0.25 mm . From the grip, the javelin shall taper regularly to the tip at the front and the tail at the rear. The longitudinal profile from the grip to the front tip and to the tail shall be straight or slightly convex (see Note (ii)), and there shall be no abrupt alteration in the overall diameter, except immediately behind the head and at the front and rear of the grip, throughout the length of the javelin. At the rear of the head, the reduction in the diameter may not exceed 2.5 mm and this departure from the longitudinal profile requirement may | 38.9 The cross-section shall be regularly circular throughout (see Note (i)). The maximum diameter of the shaft shall be immediately in front of the grip. The central portion of the shaft, including the part under the grip, may be cylindrical or slightly tapered towards the rear but in no case may the reduction in diameter, from immediately in front of the grip to immediately behind, exceed 0.25 mm . From the grip, the javelin shall taper regularly to the tip at the front and the tail at the rear. The longitudinal profile from the grip to the front tip and to the tail shall be straight or slightly convex (see Note (ii)), and there shall be no abrupt alteration in the overall diameter, except immediately behind the head and at the front and rear of the grip, throughout the length of the javelin. At the rear of the head, the reduction in the diameter may not exceed 2.5 mm and this departure from the longitudinal profile requirement may | Delete this specification. <br> This point on the javelin is not usually checked as it is not in the table in TR38.10 nor in the table at Figure TR38. It is quite close to D5 which is measured. The general longitudinal profile requirement would still apply but without the exception for this 0.3 m part which is difficult to interpret. |  |  |

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|  |  | not extend more than 0.3 m behind the head. | not extend more than 0.3 m behind the head. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TR38.10 | Amend table | 700g LO: $2300-2400 \mathrm{~mm}$ L1: $860-1000 \mathrm{~mm}$ L2: $1300-1540 \mathrm{~mm}$ L3: $250-330 \mathrm{~mm}$ L4: $150-160 \mathrm{~mm}$ D0: $23-28 \mathrm{~mm}$ | 700g LO: $2300-2400-2500 \mathrm{~mm}$ L1: $860-1000850-990 \mathrm{~mm}$ L2: $1300-15401410-1650 \mathrm{~mm}$ L3: $250-330 \mathrm{~mm}$ L4: $150-160 \mathrm{~mm}$ D0: $23-28 \mathrm{~mm}$ | By moving the CoG forward and at the same time moving the CoP backwards (more area behind the CoG ) it will make the javelin land tip first much more probable. The relation between $800 \mathrm{~g}, 700 \mathrm{~g}$ and 600 g will also be linear. $\mathrm{CoP}=$ centre of pressure <br> Spring 2023, Nordic Sport to fabricate test javelins to be tested by Swedish, Finish and Taipei throwers both medium throwers and world class throwers. Testing will take place during spring and summer 2023 with a final report to be submitted to WA in October 2023. The report will have comments from throwers, coaches, and also technical officials. The javelin will be used in competitions in the end of the season. The rule can be changed at the earliest in 2025. The records must be cleared, and all javelins need to be replaced. We propose that all manufacturers get a heads up as early as possible so |  | To be in force from 1 April 2025 |



|  |  |  | round after those qualified. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR54 | Race Walking |  |  |  |  |
| $\begin{aligned} & \hline \text { TR54.3.6 } \\ & \text { Note } \end{aligned}$ | Amend | Note: The Member affiliation of each Judge is that properly stated on the current lists of Area Level or World Athletics Level International Race Walking Judges. | Note: The Member affiliation of each Judge is that properly stated on the current lists of Area Level or World Athletics Gold, Silver or Bronze Level Anternational Race Walking Judges. | Due to changes in the officials' education and certification system. |  |
| $\begin{aligned} & \text { TR54.7.2 } \\ & \text { Note } \end{aligned}$ | Amend | Note: The Member affiliation of each Judge is that properly stated on the current lists of Area Level or World Athletics Level International Race Walking Judges. | Note: The Member affiliation of each Judge is that properly stated on the current lists of Area Level or World Athletics Gold, Silver or Bronze Level International Race Walking Judges. | Due to changes in the officials' education and certification system. |  |
| TR54.7.5 | Add | 54.7.5 If, at any time when Rule 54.7.3 of the Technical Rules applies, an athlete receives an additional Red Card from a Judge other than one of the three who had previously sent a Red Card, they shall be disqualified. | 54.7.5 If, at any time when Rule 54.7.3 of the Technical Rules applies, an athlete receives an additional Red Card from a Judge other than one of the three who had previously sent a Red Card, they shall be disqualified. They shall be notified of this disqualification by the Chief Judge or a Chief Judge's Assistant by being shown a red paddle. The failure to give notification shall not result in the reinstatement of a disqualified athlete. |  | Editorial |
| TR54.7.6 | Amend | Any disqualified athlete who fails to leave the course or track or comply with directions given under Rule 54.7.3 of the Technical Rules to enter and remain for the required period in the Penalty Zone may be liable to further disciplinary action in accordance with Rule 18.5 of the | Any disqualified athlete who fails to leave the course or track or comply with directions given under Rule 54.7.3 of the Technical Rules to enter and remain for the required period in the Penalty Zone may be liable to further disciplinary action in accordance with Rule 18.5 of | Reference changed. | Editorial |




|  |  |  | this Rule, their team shall be disqualified. <br> Note: $1 m \times 1 m$ flags, mounted at least 2 m high, should be placed at the beginning and end of the relay takeover zone. Green flags for the beginning of the zone and red flags for the end of the zone. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TR57 | Mountain and Trail Races |  |  |  |  |
| TR57.12.1 | Amend | 57.12.1 "Classic Uphill": 5 km to 6 km for Juniors (men and women); 10km to 12 km for Seniors (men and women) | 57.12.1 "Classic Uphill": 5 km to 6 km for duniors U20 (mMen and U20 wWomen); 10km to 12 km for Seniors (mMen and Senior wWomen• | More correct. | Editorial |
| TR57.12.2 | Amend | 57.12.2 "Classic Up and Down": 5km to 6 km for Juniors (men and women); 10 km to 12 km for Seniors (men and women) | 57.12.2 "Classic Up and Down": 5km to 6 km for duniors U20 (mMen and wWomen); 10km to 12 km for Seniors (mMen and Senior wWomen) | More correct. | Editorial |

