ISSF

## 50m RIFLE - 3 POSITIONS <br> MEN, JUNIOR MEN, WOMEN, JUNIOR WOMEN <br> INDIVIDUAL EVENTS <br> Valid as of 01.01.2022

| GENERAL INFORMATION (Format of the Event) |  |
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| Discipline | Rifle |
| Type of Event: | Individual |
| Name of Events | 50m Rifle 3 Positions Men <br> 50m Rifle 3 Positions Men Junior <br> 50m Rifle 3 Positions Women <br> 50 m Rifle 3 Positions Women Junior |
| Stages | Elimination Stage: <br> One or more relays dependent on the number of entries. <br> Qualification Stage: <br> A single relay dependent on the range capacity. <br> Final stage: Consists of two parts. <br> Final Part 1 consists of a single part to reduce the finalists from 8 to 4. <br> Final Part 2 consists of a Medal Match to decide all three medals. |
| Elimination relays | If the number of athletes exceeds the useable capacity of the range, <br> Elimination relays must be conducted. |
| Ranges | If there are sufficient firing points on the 50m range to accommodate the <br> total number of entries, Elimination relays are unnecessary. |
| Targets | A 50m range must be used for all relays. <br> Elimination and Qualification will take place on the Qualification range. <br> Finals will take place in the Finals Hall or on a designated Finals range. |
| Scoring | Electronic Scoring Targets for all stages. <br> and Qualification |
| Elimination and Qualification Stages <br> Full ring (integer) scoring <br> Final Stage. <br> Decimal scoring |  |
| Will be decided by the highest score in Standing, then Kneeling, |  |
| then Prone |  |


| Malfunctions in Elimination and Qualification | Will be governed according to ISSF Rule 6.13. <br> No additional time will be allowed for an equipment malfunction. <br> The Jury may allow additional sighting shots on return to the firing line if the malfunction is repaired, but the remaining Match shots must be fired within the original time allowed. |
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| ELIMINATION STAGE (if required) |  |
| Elimination procedure | Elimination relays should be scheduled on the day before the Qualification stage. The allocation of athletes to targets will be according to the published Start lists for each relay. |
| Compilation of start lists | The start lists for Elimination relays will be produced as follows: |
|  | Relay 1-50 percent of the top 24 athletes according to the World Ranking taking part in the competitions by random + random to the maximum of available number of firing points. |
|  | Relay 2 - 50 percent of the top 24 athletes according to the World Ranking taking part in the competitions by random + random to the maximum of available number of firing points. |
|  | Relay 3 - by random to the maximum available number of firing points |
| Course of fire | Athletes fire a 60 -shot course of fire $(3 \times 20)$ in 1 hr 30 minutes, in the sequence: Kneeling, Prone, Standing. |
| Call to the Line CRO Commands | 20 minutes before the published Start time of the Match: "Athletes to the line". |
|  | Five (5) minutes allowed for athletes to setup equipment on their allocated firing points. |
| Preparation and Sighting | "Fifteen (15) minutes preparation and sighting time, Start". After 14 minutes 30 seconds, " 30 seconds". After 15 minutes, "Stop". |
|  | After 30 seconds to allow the targets to be reset for Match: |
|  | 'Match Firing START" |
|  | After 80 minutes, " 10 minutes". <br> After 85 minutes, " 5 minutes" |
|  | After 90 minutes, "STOP, UNLOAD". |
| Subsequent relays | If there is more than one Elimination relay, there must be a thirty (30) minute break before athletes on subsequent relays are called to the line to allow athletes to remove their equipment and for the RTS Jury to check the targets. |
|  | Athletes will be called to the line as for relay one. |
| Qualify | Qualification must consist of a proportionate number of the highestranking athletes from each of the Elimination relays, taking the total number of entries into account. The number of athletes from each relay who will qualify should be announced as soon as possible. |
|  | The maximum number of athletes progressing from Elimination to Qualification is dependent on the number of firing points available at the |


| Formula | venue. The minimum number is twelve (12). The numbers will be calculated by using the following formula: <br> The usable number of firing points is divided by the total number of athletes on the start lists multiplied by the number of athletes on the start list for each relay. <br> e.g. 60 firing points and 101 athletes: <br> 1st relay: 54 athletes $60 \div 101 \times 54=32.08$ (32) athletes <br> 2nd relay: 47 athletes $60 \div 101 \times 47=27.92$ (28) athletes <br> The same formula will be used if there are 2 or 3 relays. |
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|  | QUALIFICATION STAGE |
| Qualification procedure | The same procedure will be used as described for the Elimination Stage, with athletes firing $3 \times 20$ shots in the three positions. |
| Number of athletes to Qualify | The top eight (8) athletes in the Qualification stage will progress to the Final stage |
|  | FINAL STAGE - Part 1 |
| Firing point allocation <br> Reporting time <br> Equipment set-up time | Final Part 1 will consist of a single relay comprising eight (8) athletes. The highest ranked four (4) athletes will progress to the Medal Match. <br> Firing points will be numbered R1, A, B...to...H, R2 <br> Athletes will be allocated to firing points in accordance with their ranking in the Qualification Stage with the highest ranked on firing point A. <br> Finalists must report at least 30 minutes before the scheduled Start Time of Final Part 1 <br> Team Leaders are responsible for presenting their athletes to the Preparation Area and reporting to the Jury on or before that time. <br> An athlete reporting later than 30 minutes before the published Start Time will receive a deduction of one (1) point from the gun score of their first competition shot. <br> An athlete reporting later than twenty (20) minutes before the Start Time will not be allowed to start and will be ranked eighth in the Final. <br> All eight finalists must report dressed in their competition clothing complete with all their shooting equipment needed for the Final and must bring a national team uniform that must be worn in the Victory Ceremony. <br> Athletes will each be issued with a box or container into which all accessories, extra ammunition and all equipment that they will need in the Final must be placed. This will be placed at the rear of the allocated firing points. During changeovers between positions, all replaced items must be placed in this box and not be left on the floor of the FOP. <br> Jury Members and Equipment Control Officers must complete their precompetition checks in the Preparation Area as soon as practicable.. <br> All athletes must be allowed to place their equipment on the firing points at least 20 minutes before the start of the semi-final. Coaches may assist their athletes. All must return to the preparation area not later than 15 minutes before the Start time. |



| Scoring | Points are awarded according to the score of each shot, as follows: <br> Highest value: 4 points <br> Second highest: 3 points <br> Third highest: 2 points <br> Lowest value: 1 point <br> Total number of points available for each round $=10$ <br> If at any time an athlete does not shoot in time, or misses the target, they will score zero ( 0 ) points. |
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| Equal scores | Equal scores will be awarded the sum of points corresponding to each ranking divided by the number of scores that are equal. This is to ensure that the total number of points awarded for each series remains the same. i.e. <br> Ties for $1^{\text {st }}$ and $2^{\text {nd }}$ awarded $(4+3)=7 \div 2=3.5$ points each <br> Ties for $2^{\text {nd }}$ and $3^{\text {rd }}$ awarded $(3+2)=5 \div 2=2.5$ points each <br> Ties for $3^{\text {rd }}$ and $4^{\text {th }}$ awarded $(2+1)=3 \div 2=1.5$ points each <br> Ties for $1^{\text {st }}, 2^{\text {nd }} \& 3^{\text {rd }}$ awarded $(4+3+2)=9 \div 3=3$ points each |
| $4^{\text {th }}$ place decided | After ten (10) shots the athlete with the lowest number of points is eliminated and withdraws from the line after inserting a safety flag and placing their rifle on their equipment box. <br> Points awarded during the first ten shots are carried forwards. The remaining athletes continue to fire another FIVE (5) single shots on command. <br> Points will be awarded according to the score of each shot, as follows: <br> Highest value: 4 points <br> Second highest: 3 points <br> Lowest value: 2 points <br> Total number of points awarded for each round $=9$ |
| Equal scores | Equal scores will be awarded the sum of points corresponding to each ranking divided by the number of scores that are equal, as before. i.e. <br> Ties for $1^{\text {st }}$ and $2^{\text {nd }}$ awarded $(4+3)=7 \div 2=3.5$ points each Ties for $2^{\text {nd }}$ and $3^{\text {rd }}$ awarded $(3+2)=5 \div 2=2.5$ points each Ties for $1^{\text {st }}, 2^{\text {nd }} \& 3^{\text {rd }}$ awarded $(4+3+2)=9 \div 3=3$ points each |
| Bronze medal decided | After a total of fifteen shots $(10+5)$, the athlete with the lowest points score wins the bronze medal, will withdraw from the firing line and sit at the rear or side of the FOP. |
| Early completion | If after ten or more shots, two athletes have scored sufficient points to make it impossible for the third athlete to score enough points to finish in the top two places, the CRO may command: <br> "STOP. The bronze medal is decided" <br> The athlete will withdraw from the firing line and sit at the rear or side of the FOP. <br> The Final Part 2 will continue with the Gold Medal Match. |
| Gold medal match | All previous points scored are zeroed. <br> The CRO will repeat the commands as for the single shot series. |

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\begin{array}{|c|l|}\hline \text { Tied Scores } & \begin{array}{l}\text { Points are awarded according to the ranking after each shot, i.e. } \\
\text { Highest value 2 points } \\
\text { Tied scores 1 point } \\
\text { Lowest value 0 points }\end{array} \\
\begin{array}{l}\text { The winner will be the first athlete to score sixteen (16) points or more. } \\
\text { If the points are tied on 16 or more, athletes will continue firing additional } \\
\text { shots on command until the tie is broken. } \\
\text { If there are no ties or protests, the CRO will command: }\end{array}
$$ <br>

\hline "STOP...UNLOAD - THE RESULTS ARE FINAL"\end{array}\right\}\)| A Range Officer must verify that gun actions are open with safety flags |
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| inserted. |


| Music \& audience support | During the Qualification rounds and Medal matches, music must be <br> played, which must be approved by the Technical Delegate. Enthusiastic <br> audience support is encouraged and recommended during all Final <br> stages |
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| Penalties | Any penalties will be applied according to ISSF rules. <br> If a finalist fires an extra shot in a single shot time the extra shot must be <br> nullified, and a two (2) point penalty applied to the last correct shot |
| Irregular cases | ISSF General Technical Rules will apply to matters not mentioned in the <br> above paragraphs. <br> The Jury will decide irregular or disputed matters according to General <br> Technical Rules for each event. |

