XML PROTOCOL DESCRIPTION

FIS data exchange XML protocol for Snowboard and Freestyle

Document

Snowboard and Freestyle Result XML Description

Version

1.4

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FIS IT

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FIS - International Ski and Snowboard Federation, Blochstrasse 2, CH-3653 Oberhofen am Thunersee, Switzerland
FIS IT Department | +41 (33) 244 61 61 | it@fis-ski.com | www.fis-ski.com

2. Introduction

For competition results to be included in the FIS database and to be considered for FIS points, results must be provided via XML file in the format described in this document. A very basic example of the XML file:

```xml
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Gender="M" Sector="SB">
    <Season>2022</Season>
    <Codex>6222</Codex>
    <Nation>SUI</Nation>
    <Discipline>SS</Discipline>
    <Category>WC</Category>
    <Racedate>
      <Year>2022</Year>
      <Month>3</Month>
      <Day>15</Day>
    </Racedate>
  </Raceheader>
  <SB_race>
    <SB_classified>
      <SB_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>5</Bib>
        <Competitor>
          <Fiscode>550050</Fiscode>
          <Lastname>DOE</Lastname>
          <Firstname>Joe</Firstname>
          <Gender>M</Gender>
          <Nation>SUI</Nation>
        </Competitor>
      </SB_ranked>
    </SB_classified>
    <SB_notclassified />
  </SB_race>
</Fisresults>
```

This document describes the XML format for both Snowboard and Freestyle as the only major difference between these disciplines is the prefix for most XML tags – SB or FS. The example above is a valid XML for Snowboard results, but would be valid also for Freestyle if the " `FS_` " prefix is used, e.g. `FS_race` , `FS_classified` . All the examples in this document will use the " `SB_` " prefix unless the example defines Freestyle specific information.

2.1. Sending XML results to FIS

Results in the correct XML format must be sent as an e-mail attachment to results@fis-ski.com. Once received and processed an e-mail response will be sent informing of successful result processing or of any errors in case if processing failed.

2.2. Support

For support requests, questions and feedbacks please contact FIS IT department at it@fis-ski.com. When contacting support regarding a specific event, please indicate the race codex and discipline.

3. XML structure

3.1. The `<Fisresults>` element

XML file will always have root `<Fisresults>` element that it will contain two child elements - all the race defining information within `<Raceheader>` and results with optional race details within `<SB_race>` or `<FS_race>` depending on the discipline.

The element accepts no attributes and has these possible child elements:

Element	Data	Description	Required
`<Raceheader>`	element	Contains competition defining information – season code, codex, gender etc.	yes
`<SB_race>`	element	Contains competition results, information about not-ranked competitors and optional details about the race – e.g., weather, judges, course.	yes

3.2. The `<Raceheader>` element

The `<Raceheader>` element defines the global properties of a race, importantly – season code, codex, race date and gender. Whenever XML results file is being processed, this data is used to find the race in the FIS database.

The element has two required attributes:

Attribute	Data	Description	Required
`Gender`	string	Gender of the race with possible values – M (men), W (women), A (mixed team).	yes
`Sector`	string	Discipline code of the race with possible values – FS (freestyle) or SB (snowboard).	yes

Possible child elements:

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Element	Data	Description	Required
`<Season>`	integer	Season code of the competition, as in FIS calendar.	yes
`<Codex>`	integer	The unique identification number for each competition with the discipline, as in FIS calendar.	yes
`<Nation>`	string	The three letter FIS code for the organizing nation, as in FIS calendar	yes
`<Discipline>`	String	Event abbreviation of the competition, as in FIS calendar: BA - Big Air MO - Moguls SS - Slopestyle SX - Ski Cross HP - Halfpipe DM - Dual Moguls DMT - Dual Moguls Team AE - Aerials AET - Aerials Team AETQ - Aerials Team Qualification SXT - Ski Cross Team XT - Ski-Snowboard Team Cross PGS – Parallel Giant Slalom PSL – Parallel Slalom GS – Giant Slalom SL – Slalom DGS – Dual Giant Slalom DSL – Dual Slalom BSL – Banked Slalom SBX – Snowboard Cross BXT – Snowboard Cross Team PRT – Parallel Team	yes
`<Category>`	string	The FIS abbreviation for the category of competition specific to the event, as in FIS calendar	yes
`<Racedate>`	element	Used to define the date of the competition (see 3.2.2). Must match the value defined in FIS calendar.	yes
`<Type>`	string	Type of data – used to indicate whether the data contains results or start list. Example of possible values: startlist – start list of the competition partial – partial results unofficial – unofficial results official – official results	no

Element	Data	Description	Required
		If not provided, it will consider the file to contain official results. It accepts the optional `Run` attribute (see 3.2.1)	
`<Phase>`	string	Last phase completed after which the results are being sent for. Example of possible values: final smallfinal semifinal quarterfinal eightfinal sixteenfinal thirtytwofinal sixtyfourfinal qualification preheat seeding This value can be used to indicate that the event is not fully completed, by specifying something other than “final” for results.	no, yes for Snowboard Alpine results with KO finals when the finals were not completed
`<Eventname>`	string	Name of event as published in FIS calendar	no
`<Place>`	string	Resort, town, etc. of competition venue	no

3.2.1. The `<Type>` element within `<Raceheader>`

The `<Type>` element accepts multiple values as strings (startlist, partial, unofficial, official) and one attribute:

Attribute	Data	Description	Required
`Run`	integer	Run number for which the data is sent – e.g. 1, 2.	no

3.2.2. The `<Racedate>` element within `<Raceheader>`

The `<Racedate>` element accepts three child elements:

Element	Data	Description	Required
`<Year>`	integer	Year of the competition	yes
`<Month>`	integer	Month of the competition	yes
`<Day>`	integer	Day of the competition	yes

Example of the `<Racedate>` element:

```
<Racedate>
  <Year>2022</Year>
  <Month>3</Month>
  <Day>15</Day>
</Racedate>
```

3.2.3. Example of a simple `<Raceheader>` element

```
<Raceheader Gender="W" Sector="SB">
  <Season>2022</Season>
  <Codex>6222</Codex>
  <Nation>SUI</Nation>
  <Discipline>SS</Discipline>
  <Category>WC</Category>
  <Racedate>
    <Year>2022</Year>
    <Month>3</Month>
    <Day>15</Day>
  </Racedate>
</Raceheader>
```

3.3. The `<SB_race>` element

The `<SB_race>` element defines the competition specific information (jury, course etc.) along with the results of the competition. The element accepts three child elements:

Element	Data	Description	Required
`<SB_raceinfo>`	element	Contains information about the competition – jury, course, format etc.	yes, for Ski Cross
`<SB_classified>`	element	Contains information about the ranked competitors.	yes
`<SB_notclassified>`	element	Contains information on competitors that were not ranked – e.g. DNS, DNF.	no

3.3.1. The `<SB_raceinfo>` element

The `<SB_raceinfo>` accepts multiple child elements:

Element	Data	Description	Required
`<Usedfislist>`	integer	FIS list number which is used for the preparation of the start list and for calculation of FIS point penalty based on the results.	no
`<Appliedpenalty>`	decimal	Applied penalty for the competition results. This may differ from the calculated penalty in case the calculated penalty is lower than the minimum allowed for the category of competition or above the maximum for the category of competition	no
`<Calculatedpenalty>`	decimal	Calculated penalty for the competition results.	no
`<Timingby>`	string	Timing or scoring by company	no
`<Dataprocessingby>`	string	Data processing by company	no
`<Softwarecompany>`	string	Name of software company	no
`<Softwarename>`	string	Name of timing or scoring software	no
`<Softwareversion>`	string	Version of the timing or scoring software	no
`<Jury>`	element	Definition of the jury members (see 3.3.2)	yes
`<Finalformat>`	element	Definition of the final format (see 3.3.3)	yes, for Ski Cross
`<Qualificationformat>`	element	Definition of the qualification format (see 3.3.4)	yes, for Ski Cross

3.3.2. The `<Jury>` element

The `<Jury>` element is used to define a jury member. It accepts one attribute:

Attribute	Data	Description	Required
`Function`	enum	Function of the jury member with one of the available values: HeadJudge ChiefCompetition RaceDirector ContestDirector TechnicalDelegate TechnicalDelegateAssistant TechnicalDelegateAssistantNational StartReferee FinishReferee ChiefOfFinish Referee AssistantReferee ChiefTiming	yes

The element accepts these child elements:

Element	Data	Description	Required
`<Lastname>`	string	Last name of the jury member	yes
`<Firstname>`	string	First name of the jury member	yes
`<Nation>`	string	FIS nation code of the jury member	yes

Example of the `<Jury>` element:

```
<Jury Function="TechnicalDelegate">
  <Lastname>DOHN</Lastname>
  <Firstname>Joe</Firstname>
  <Nation>USA</Nation>
</Jury>
```

3.3.3. The `<Finalformat>` element

The `<Final>` element withing `<SB_raceinfo>` is used to define details about the format competition was held in and is currently only required for Ski Cross events:

Attribute	Data	Description	Required
`Perheat`	int	Maximum number of competitors per heat in the final phase	yes
`Phase`	enum	The starting round of the finals phase: final semifinal quarterfinal eightfinal sixteenfinal thirtytwofinal sixtyfourfinal	yes

3.3.4. The `<Qualificationformat>` element

The `<Qualification>` element within `<SB_raceinfo>` is used to define the qualification phase format and type:

Attribute	Data	Description	Required
`Format`	enum	Format identifier: qualification seeding qualification-heat three-heat round-robin	yes
`Type`	enum	The subtype of a format: For qualification or seeding formats: single-run two-run two-run-cutoff jam-session For round robin format: single-panel double-panel	no

3.3.5. The `<SB_classified>` element

The `<SB_classified>` element is used to send the results or start list. In case of results, this should contain only the athletes that have been ranked in the competition.

The element accepts one or multiple `<SB_ranked>` child elements:

Element	Data	Description	Required
`<SB_ranked>`	element	Contains information on a valid competitor or team in the results or start list (see 3.3.7)	yes

3.3.6. The `<SB_notclassified>` element

The `<SB_notclassified>` element is used to send information on competitors that were not ranked in a competition, e.g. DNS, DNF, NPS etc.

The element accepts one or multiple `<SB_notranked>` child elements:

Element	Data	Description	Required
`<SB_notranked>`	element	Contains information on a competitor or team that was not ranked in the competition	yes

3.3.7. The `<SB_ranked>` and `<SB_notranked>` element

The `<SB_ranked>` and `<SB_notranked>` elements can be validate differently depending on whether the XML file type in the `<Raceheader>` (see 3.2.1) is defined as start list or results. Also, the amount and type of information required can be different depending on whether the `<SB_ranked>` is a direct child of `<SB_classified>/<SB_notclassified>` or it is used to define individual result as part of a team as a direct child of `<SB_team>`.

The element accepts attributes:

Attribute	Data	Description	Required
`Status`	enum	For `<SB_ranked>` only one possible value – QLF. For `<SB_notranked>` this should be set to the IRM of competitor in the final phase of the competition.	yes

The element accepts child elements:

Element	Data	Description	Required
`<Rank>`	integer	Competitors rank in the competition	yes, for results when `<SB_ranked>` is direct child of `<SB_classified>`
`<Order>`	integer	Competitors order in the start list	yes, for start list when `<SB_ranked>` is direct child of `<SB_classified>`
`<Bib>`	integer	The competitor's starting bib from the first run	yes
`<Competitor>`	element	Details of the competitor (see 3.3.8)	yes, for individual competition or when `<SB_ranked>` is direct child of `<SB_team>`
`<Team>`	element	Details of the team (see 3.3.9)	yes, for team competition and when `<SB_ranked>` is a direct child of `<SB_classified>`
`<SB_result>`	element	Details of the result (see 3.3.10). For Snowboard Alpine events the element is sent more than once – once for the result and once for each run (see 3.3.11)	no, yes for Snowboard Alpine results when `<SB_ranked>` is direct child of `<SB_classified>`

3.3.8. The `<Competitor>` element

The `<Competitor>` element is used to define information about an individual competitor, and it accepts multiple child elements:

Element	Data	Description	Required
`<Fiscode>`	integer	FIS code, as in the FIS database	yes
`<Lastname>`	string	Last name, as in the FIS database	yes
`<Firstname>`	string	First name, as in the FIS database	no
`<Nation>`	string	FIS nation code	yes
`<Gender>`	enum	Gender – M (men), W (women)	no
`<Yearofbirth>`	integer	Birth year	no
`<Clubname>`	string	Club name	no

Example of a `<Competitor>` element:

```
<Competitor>
  <Fiscode>2534887</Fiscode>
  <Lastname>APPLE</Lastname>
  <Nation>USA</Nation>
</Competitor>
```

3.3.9. The `<Team>` element

The `<Team>` element is used to define information about a team:

Element	Data	Description	Required
`<Fiscode>`	integer	FIS code, as in the FIS database	yes
`<Teamname>`	string	Team name, as in the FIS database	yes
`<Nation>`	string	Competitor's FIS nation code	yes

Example of a `<Team>` element:

```
<Team>
  <Fiscode>2533431</Fiscode>
  <Teamname>SWITZERLAND</Teamname>
  <Nation>SUI</Nation>
</Team>
```

3.3.10. The `<SB_result>` element

Like `<SB_ranked>`, also `<SB_result>` required data will depend on whether the element is sent as part of a team (`<SB_team>`). The element accepts attributes only when sent as a descendant of `<SB_team>` or as a run of a Snowboard Alpine event (see 3.3.11):

Attribute	Data	Description	Required
`Run`	int	Run number for which the result is sent. For a Snowboard Alpine event: 1 – first run (qualification run for PGS and PSL) 2 – second run (elimination run for PGS and PSL)	yes, when sent as part of a team result or as a run of a Snowboard Alpine event
`Heat`	int	Heat number for which the result is sent	no
`Status`	enum	Status of the run. Only used for a run of a Snowboard Alpine event. Possible values: QLF – valid time DNF DSQ DNS	yes, when sent as a run of a Snowboard Alpine event

The `<SB_result>` element accepts child elements:

Element	Data	Description	Required
`<Level>`	enum	Phase reached with possible values: final smallfinal semifinal quarterfinal eightfinal sixteenfinal thirtytwofinal sixtyfourfinal qualification preheat seeding	yes, for team result and for Snowboard Alpine events with KO finals
`<Color>`	enum	Color of competitors bib (Cross events) or course (Parallel events). Possible values: red blue green white yellow black	no
`<Racepoints>`	decimal	Race points calculated for the competition result	no
`<Totalscore>`	decimal	Total score of the competition (or run, when sent as part of a team result)	no
`<Totaltime>`	time	Total time (which has value in terms of ranking). For example – for Cross events this has to be the achieved qualification time which will be used for FIS points calculation. For a run of a Snowboard Alpine event this is the time of that run (see 3.3.11). Format - HH:MM:SS.dd	yes, for individual Ski Cross results (SX) with a qualification or seeding format, and for a run of a Snowboard Alpine event with status QLF

Example of a simple `<SB_result>` element as descendant of `<SB_classified>` and `<SB_ranked>`:

```
<SB_classified>
  <SB_ranked Status="QLF">
    <Rank>1</Rank>
    <Bib>14</Bib>
    <Competitor>
      <Fiscode>2535331</Fiscode>
      <Lastname>DOE</Lastname>
      <Firstname>John</Firstname>
      <Nation>USA</Nation>
    </Competitor>
    <SB_result>
      <Level>final</Level>
      <Totalscore>100.22</Totalscore>
    </SB_result>
  </SB_ranked>
</SB_classified>
```

3.3.11. Runs of individual Snowboard Alpine events

From season 2027 (2026/2027) the results of all individual Snowboard Alpine events must contain the result of each run of every ranked competitor. This applies to all categories and to the following `<Discipline>` values, grouped by their competition format (ICR 6500):

Format	<Discipline>	Run 1	Run 2
Single format – two runs (ICR 6501)	GS, SL, BSL	first run	second run, started only by the competitors qualified from the first run
Dual format (ICR 6503)	DGS, DSL	run on the first course	run on the other course, started by all competitors
Parallel qualification and KO finals (ICR 6504)	PGS, PSL	qualification run	elimination run, started only by the competitors advancing from the qualification run; followed by the KO finals

It does not apply to team events (e.g. Parallel Team, PRT) nor to any other Snowboard or Freestyle event.

Each `<SB_ranked>` of an individual Snowboard Alpine result contains:

1. One `<SB_result>` without attributes, for the result of the competitor. It is required whenever run results are sent for the competitor:

- `<Level>` – for events with KO finals (PGS and PSL), the phase in which the competitor was eliminated: final (ranks 1 and 2), smallfinal (ranks 3 and 4), quarterfinal (ranks 5 to 8), eightfinal (ranks 9 to 16), or qualification for competitors who did not reach the finals. The value semifinal is not used: the competitors losing a semifinal ride the small final. Required for every ranked competitor of an event with KO finals.
- `<Totaltime>` – optional, the time the competitor is ranked by: the total time of both runs, or the time of the first run for competitors without a valid second run time. For events with KO finals this is the qualification time. When sent, it must equal the sum of the valid run times of the competitor; a difference of 1/100 of a second per run is tolerated.

2. One `<SB_result>` per run the competitor was entitled to start, with the attributes `Run` and `Status`. `Run` is exactly `1` or `2` and each run is sent only once per competitor:
   - `Run="1"` – the first run, sent for every ranked competitor with `Status="QLF"`: a competitor without a valid time in the first run is not ranked.
   - `Run="2"` – the second run, sent only for competitors entitled to start it, including those who did not start it (`Status="DNS"`). No `Run="2"` result means that the competitor did not qualify for the second run. If the second run was not held, no `Run="2"` result is sent.
   - `<Totaltime>` – the measured time of that run alone, required when `Status="QLF"`. For the second run this is not the cumulative time of both runs (as shown e.g. in live timing). Send the time as measured; no penalty or estimate is to be applied. The time is sent with hundredths of a second (two decimals) and is above zero, e.g. `34.10` or `1:04.52`. No time is stored for a run with the status DNF, DSQ or DNS.
   - `<Color>` – optional, the course of the run (red or blue) for events held on two courses (dual format and parallel events). No other value is accepted for a run.

The `<SB_result>` elements of a competitor may be sent in any order.

The runs of the KO finals are not sent as run results; the phase reached is given by `<Level>`.

For a competitor in `<SB_notclassified>`, the run results may be sent in the same way but are not required.

Where the qualification is held as a separate competition with its own codex (`<Category>` QUA), the run results are required in the results of the main competition, which contain all competitors. The results of the qualification competition may contain them in the same way but are not required to.

For events with KO finals, if the finals were not completed, `<Phase>` in `<Raceheader>` must state the last completed phase.

The requirements for `<Level>` and `<Phase>` follow the format actually held, as announced by the Jury (ICR 6603), not the discipline: they apply to any Snowboard Alpine event held with KO finals and do not apply to a PGS or PSL held without KO finals.

The requirements of this chapter are checked for results (not start lists) with `<Season>` 2027 or later, except for the results of a separate qualification competition (category QUA). A file that does not meet them is not rejected: each problem is reported to the sender as a warning and the file is processed, without storing the run, time, status or course concerned. The warnings are planned to become errors once all data providers send the run results. The following is reported:

Data	Reported as a warning when
Run results	A ranked competitor has no `<SB_result>` with the attribute `Run`
Result	A ranked competitor has run results but no `<SB_result>` without attributes
First run	A ranked competitor has a second run but no first run, or a first run with the status DNF, DSQ or DNS
`Run`	The value is not exactly `1` or `2` (the run is not stored), or the same run is sent more than once for a competitor (only the first one is used)
`Status`	The attribute is missing, empty or not QLF, DNF, DSQ or DNS
Run time	`<Totaltime>` is missing or empty for a run with `Status="QLF"`, is not a time with hundredths of a second, or is not above zero
Course	`<Color>` of a run is not red or blue (an empty element is accepted)
Result time	`<Totaltime>` of the result differs from the sum of the valid run times by more than 1/100 of a second per run, e.g. when the cumulative time of both runs was sent as the time of the second run
`<Level>`	The event had KO finals (at least one ranked competitor has a finals phase in `<Level>`) and a ranked competitor has no `<Level>`; or, when `<Phase>` in `<Raceheader>` is final or not sent, the phase does not match the rank (final 1–2, smallfinal 3–4, quarterfinal 5–8, eightfinal 9–16) or is semifinal

Example of the `<SB_result>` elements of a PGS or PSL competitor eliminated in the quarterfinals:

```
<SB_ranked Status="QLF">
  <Rank>5</Rank>
  <Bib>8</Bib>
  <Competitor>
    <Fiscode>9999003</Fiscode>
    <Lastname>ROE</Lastname>
    <Firstname>Richard</Firstname>
    <Nation>AUT</Nation>
  </Competitor>
  <SB_result>
    <Level>quarterfinal</Level>
    <Totaltime>1:10.36</Totaltime>
  </SB_result>
  <SB_result Run="1" Status="QLF">
    <Color>blue</Color>
    <Totaltime>34.49</Totaltime>
  </SB_result>
  <SB_result Run="2" Status="QLF">
    <Color>red</Color>
    <Totaltime>35.87</Totaltime>
  </SB_result>
</SB_ranked>
```

Example of the `<SB_result>` elements of a GS, SL or BSL competitor who did not qualify for the second run:

```
<SB_ranked Status="QLF">
  <Rank>28</Rank>
  <Bib>33</Bib>
  <Competitor>
    <Fiscode>9999010</Fiscode>
    <Lastname>KOWALSKI</Lastname>
    <Firstname>Piotr</Firstname>
    <Nation>POL</Nation>
  </Competitor>
  <SB_result>
    <Totaltime>48.12</Totaltime>
  </SB_result>
  <SB_result Run="1" Status="QLF">
    <Totaltime>48.12</Totaltime>
  </SB_result>
</SB_ranked>
```

4. Examples

4.1. Results for individual Snowboard Park & Pipe event

```
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Gender="M" Sector="SB">
    <Season>2022</Season>
    <Codex>6058</Codex>
    <Nation>SUI</Nation>
    <Discipline>BA</Discipline>
    <Category>WC</Category>
    <Racedate>
      <Day>23</Day>
      <Month>10</Month>
      <Year>2021</Year>
    </Racedate>
    <Eventname>Chur</Eventname>
    <Place>Chur</Place>
  </Raceheader>
  <SB_race>
    <SB_raceinfo />
    <SB_classified>
      <SB_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>17</Bib>
        <Competitor>
          <Fiscode>9510288</Fiscode>
          <Lastname>BOESIGER</Lastname>
          <Firstname>Jonas</Firstname>
          <Gender>M</Gender>
          <Nation>SUI</Nation>
          <Yearofbirth>1995</Yearofbirth>
        </Competitor>
        <SB_result>
          <Totalscore>162.00</Totalscore>
        </SB_result>
      </SB_ranked>
      <!-- Other ranked competitors... -->
```


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FIS IT Department | +41 (33) 244 61 61 | it@fis-ski.com | www.fis-ski.com

```
    </SB_classified>
    <SB_notclassified>
      <SB_notranked Status="DNS">
        <Bib>36</Bib>
        <Competitor>
          <Fiscode>9300953</Fiscode>
          <Lastname>HASEGAWA</Lastname>
          <Firstname>Taiga</Firstname>
          <Gender>M</Gender>
          <Nation>JPN</Nation>
          <Yearofbirth>2005</Yearofbirth>
        </Competitor>
        <SB_result />
      </SB_notranked>
      <!-- Other not ranked competitors... -->
    </SB_notclassified>
  </SB_race>
</Fisresults>
```

4.2. Results for individual Freestyle Ski Cross event

```
<?xml version="1.0" encoding="utf-8" standalone="yes"?>
<Fisresults>
  <Raceheader Sector="FS" Gender="M">
    <Season>2022</Season>
    <Codex>8094</Codex>
    <Nation>CHN</Nation>
    <Discipline>SX</Discipline>
    <Category>OWG</Category>
    <Eventname>Men's Ski Cross</Eventname>
    <Place>Beijing (CHN)</Place>
    <Racedate>
      <Day>18</Day>
      <Month>2</Month>
      <Year>2022</Year>
    </Racedate>
  </Raceheader>
  <FS_race>
    <FS_raceinfo>
      <!-- Format information for Ski Cross, required from 2023 -->
      <Qualificationformat Format="qualification" Type="single-run"/>
      <Finalformat Perheat="4" Phase="sixteenfinal"/>
    </FS_raceinfo>
    <FS_classified>
      <FS_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>7</Bib>
        <Competitor>
          <Fiscode>2531493</Fiscode>
          <Lastname>REGEZ</Lastname>
          <Firstname>Ryan</Firstname>
          <Gender>M</Gender>
          <Nation>SUI</Nation>
          <Yearofbirth>1993</Yearofbirth>
        </Competitor>
        <FS_result>
          <!-- Qualification time, required for SX from 2023 -->
          <Totaltime>1:12.44</Totaltime>
        </FS_result>
```

```
      </FS_ranked>
    </FS_classified>
    <FS_notclassified />
  </FS_race>
</Fisresults>
```

4.3. Results for Snowboard Parallel Team event

```
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Sector="SB" Gender="A">
    <Season>2022</Season>
    <Codex>6333</Codex>
    <Nation>GER</Nation>
    <Discipline>PRT</Discipline>
    <Category>WC</Category>
    <Type>official</Type>
    <Eventname>Mixed Team Parallel Slalom</Eventname>
    <Place>Berchtesgaden</Place>
    <Racedate>
      <Day>20</Day>
      <Month>3</Month>
      <Year>2022</Year>
    </Racedate>
  </Raceheader>
  <SB_race>
    <SB_raceinfo />
    <SB_classified>
      <SB_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>2</Bib>
        <Team>
          <Fiscode>9200224</Fiscode>
          <Teamname>Germany 9</Teamname>
          <Nation>GER</Nation>
        </Team>
        <SB_team>
          <SB_ranked>
            <Bib>21</Bib>
            <Competitor>
              <Fiscode>9200092</Fiscode>
              <Lastname>BAUMEISTER</Lastname>
              <Firstname>Stefan</Firstname>
              <Gender>M</Gender>
              <Nation>GER</Nation>
              <Yearofbirth>1993</Yearofbirth>
```

```
            </Competitor>
            <SB_result Run="1">
              <Rank>2</Rank>
              <Color>Blue</Color>
              <Level>final</Level>
            </SB_result>
          </SB_ranked>
          <SB_ranked>
            <Bib>22</Bib>
            <Competitor>
              <Fiscode>9205058</Fiscode>
              <Lastname>HOFMEISTER</Lastname>
              <Firstname>Ramona Theresia</Firstname>
              <Gender>W</Gender>
              <Nation>GER</Nation>
              <Yearofbirth>1996</Yearofbirth>
            </Competitor>
            <SB_result Run="2">
              <Rank>2</Rank>
              <Color>Blue</Color>
              <Level>final</Level>
            </SB_result>
          </SB_ranked>
        </SB_team>
      </SB_ranked>
      <!-- Other ranked teams... -->
    </SB_classified>
    <SB_notclassified />
  </SB_race>
</Fisresults>
```

4.4. Results for Snowboard Cross Team Event

```
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Sector="SB" Gender="A">
    <Season>2022</Season>
    <Codex>6079</Codex>
    <Nation>CHN</Nation>
    <Discipline>BXT</Discipline>
    <Category>OWG</Category>
    <Type>official</Type>
    <Eventname>Mixed Team Snowboard Cross</Eventname>
    <Place>Genting Snow Park, Beijing</Place>
    <Racedate>
      <Day>12</Day>
      <Month>2</Month>
      <Year>2022</Year>
    </Racedate>
  </Raceheader>
  <SB_race>
    <SB_raceinfo />
    <SB_classified>
      <SB_ranked Status="QLF">
        <Rank>1</Rank>
        <Team>
          <Bib>5</Bib>
          <Fiscode>9531340</Fiscode>
          <Teamname>United States of America 1</Teamname>
          <Nation>USA</Nation>
        </Team>
        <SB_team>
          <SB_ranked>
            <Bib>51</Bib>
            <Competitor>
              <Fiscode>9530138</Fiscode>
              <Lastname>BAUMGARTNER</Lastname>
              <Firstname>Nick</Firstname>
              <Gender>M</Gender>
              <Nation>USA</Nation>
              <Yearofbirth>1981</Yearofbirth>
```

```
            </Competitor>
            <SB_result Run="1">
              <Rank>2</Rank>
              <Color>green</Color>
              <Level>final</Level>
            </SB_result>
          </SB_ranked>
          <SB_ranked>
            <Bib>52</Bib>
            <Competitor>
              <Fiscode>7310636</Fiscode>
              <Lastname>JACOBELLIs</Lastname>
              <Firstname>Lindsey</Firstname>
              <Gender>W</Gender>
              <Nation>USA</Nation>
              <Yearofbirth>1985</Yearofbirth>
            </Competitor>
            <SB_result Run="2">
              <Rank>2</Rank>
              <Color>green</Color>
              <Level>final</Level>
            </SB_result>
          </SB_ranked>
        </SB_team>
      </SB_ranked>
      <!-- Other ranked teams... -->
    </SB_classified>
    <SB_notclassified />
  </SB_race>
</Fisresults>
```

4.5. Results for Freestyle Aerials Team event

```
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Sector="FS" Gender="A">
    <Season>2022</Season>
    <Codex>8084</Codex>
    <Nation>CHN</Nation>
    <Discipline>AET</Discipline>
    <Category>OWG</Category>
    <Racedate>
      <Day>10</Day>
      <Month>2</Month>
      <Year>2022</Year>
    </Racedate>
    <Place>Beijing</Place>
  </Raceheader>
  <FS_race>
    <FS_classified>
      <FS_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>2</Bib>
        <Team>
          <Fiscode>2533348</Fiscode>
          <Teamname>UNITED STATES OF AMERICA</Teamname>
          <Nation>USA</Nation>
        </Team>
        <FS_team>
          <FS_ranked>
            <Bib>21</Bib>
            <Competitor>
              <Fiscode>2526863</Fiscode>
              <Lastname>CALDWELL</Lastname>
              <Nation>USA</Nation>
            </Competitor>
            <FS_result Run="2" Heat="1">
              <Level>final</Level>
              <Totalscore>88.86</Totalscore>
            </FS_result>
          </FS_ranked>
```

```
          <FS_ranked>
            <Bib>22</Bib>
            <Competitor>
              <Fiscode>2530617</Fiscode>
              <Lastname>LILLIS</Lastname>
              <Nation>USA</Nation>
            </Competitor>
            <FS_result Run="2" Heat="2">
              <Level>final</Level>
              <Totalscore>135.00</Totalscore>
            </FS_result>
          </FS_ranked>
          <FS_ranked>
            <Bib>23</Bib>
            <Competitor>
              <Fiscode>2532461</Fiscode>
              <Lastname>SCHOENEFELD</Lastname>
              <Nation>USA</Nation>
            </Competitor>
            <FS_result Run="2" Heat="3">
              <Level>final</Level>
              <Totalscore>114.48</Totalscore>
            </FS_result>
          </FS_ranked>
        </FS_team>
        <FS_result>
          <Totalscore>338.34</Totalscore>
        </FS_result>
      </FS_ranked>
      <!-- Other ranked teams... -->
    </FS_classified>
    <FS_notclassified />
  </FS_race>
</Fisresults>
```

4.6. Sending start list for a Snowboard Park & Pipe event

```
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Gender="M" Sector="SB">
    <Season>2022</Season>
    <Codex>6273</Codex>
    <Nation>CZE</Nation>
    <Discipline>SS</Discipline>
    <Category>QUA</Category>
    <Type>startlist</Type>
    <Racedate>
      <Day>18</Day>
      <Month>3</Month>
      <Year>2022</Year>
    </Racedate>
    <Place>Spindleruv Mlyn</Place>
  </Raceheader>
  <SB_race>
    <SB_raceinfo />
    <SB_classified>
      <SB_ranked Status="QLF">
        <Order>1</Order>
        <Bib>5</Bib>
        <Competitor>
          <Fiscode>9531163</Fiscode>
          <Lastname>Winkelmann</Lastname>
          <Firstname>Luke</Firstname>
          <Nation>USA</Nation>
          <Yearofbirth>2000</Yearofbirth>
        </Competitor>
        <SB_result Heat="1">
          <Level>qualification</Level>
        </SB_result>
      </SB_ranked>
      <SB_ranked Status="QLF">
        <Order>1</Order>
        <Bib>2</Bib>
        <Competitor>
          <Fiscode>9531369</Fiscode>
```

```
          <Lastname>Henricksen</Lastname>
          <Firstname>Dusty</Firstname>
          <Nation>USA</Nation>
          <Yearofbirth>2003</Yearofbirth>
        </Competitor>
        <SB_result Heat="2">
          <Level>qualification</Level>
        </SB_result>
      </SB_ranked>
    </SB_classified>
    <SB_notclassified />
  </SB_race>
</Fisresults>
```

4.7. Results for individual Snowboard Alpine parallel event (PGS, PSL)

Results of a PGS event with the qualification runs of each competitor, as required from season 2027 (see 3.3.11). The first run is the qualification run, the second run the elimination run.

```xml
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Sector="SB" Gender="M">
    <Season>2027</Season>
    <Codex>6171</Codex>
    <Nation>ITA</Nation>
    <Discipline>PGS</Discipline>
    <Category>WC</Category>
    <Type>official</Type>
    <Phase>final</Phase>
    <Racedate>
      <Day>12</Day>
      <Month>12</Month>
      <Year>2026</Year>
    </Racedate>
    <Eventname>Men's Parallel Giant Slalom</Eventname>
    <Place>Cortina d'Ampezzo</Place>
  </Raceheader>
  <SB_race>
    <SB_raceinfo />
    <SB_classified>
      <!-- Winner of the big final -->
      <SB_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>4</Bib>
        <Competitor>
          <Fiscode>9999001</Fiscode>
          <Lastname>DOE</Lastname>
          <Firstname>John</Firstname>
          <Nation>USA</Nation>
        </Competitor>
        <SB_result>
          <Level>final</Level>
          <Totaltime>1:09.68</Totaltime>
        </SB_result>
        <SB_result Run="1" Status="QLF">
          <Color>blue</Color>
          <Totaltime>34.10</Totaltime>
        </SB_result>
        <SB_result Run="2" Status="QLF">
          <Color>red</Color>
```

```
      <Totaltime>35.58</Totaltime>
    </SB_result>
  </SB_ranked>
  <!-- Eliminated in the eightfinals -->
  <SB_ranked Status="QLF">
    <Rank>9</Rank>
    <Bib>11</Bib>
    <Competitor>
      <Fiscode>9999002</Fiscode>
      <Lastname>SMITH</Lastname>
      <Firstname>Adam</Firstname>
      <Nation>CAN</Nation>
    </Competitor>
    <SB_result>
      <Level>eightfinal</Level>
      <Totaltime>1:09.95</Totaltime>
    </SB_result>
    <SB_result Run="1" Status="QLF">
      <Color>red</Color>
      <Totaltime>35.60</Totaltime>
    </SB_result>
    <SB_result Run="2" Status="QLF">
      <Color>blue</Color>
      <Totaltime>34.35</Totaltime>
    </SB_result>
  </SB_ranked>
  <!-- Not qualified for the finals, valid elimination run -->
  <SB_ranked Status="QLF">
    <Rank>17</Rank>
    <Bib>21</Bib>
    <Competitor>
      <Fiscode>9999004</Fiscode>
      <Lastname>MILLER</Lastname>
      <Firstname>Tom</Firstname>
      <Nation>GBR</Nation>
    </Competitor>
    <SB_result>
      <Level>qualification</Level>
      <Totaltime>1:11.72</Totaltime>
    </SB_result>
    <SB_result Run="1" Status="QLF">
```

```
      <Color>red</Color>
      <Totaltime>35.84</Totaltime>
    </SB_result>
    <SB_result Run="2" Status="QLF">
      <Color>blue</Color>
      <Totaltime>35.88</Totaltime>
    </SB_result>
  </SB_ranked>
  <!-- Did not finish the elimination run -->
  <SB_ranked Status="QLF">
    <Rank>31</Rank>
    <Bib>18</Bib>
    <Competitor>
      <Fiscode>9999005</Fiscode>
      <Lastname>MEIER</Lastname>
      <Firstname>Jan</Firstname>
      <Nation>GER</Nation>
    </Competitor>
    <SB_result>
      <Level>qualification</Level>
      <Totaltime>35.17</Totaltime>
    </SB_result>
    <SB_result Run="1" Status="QLF">
      <Color>blue</Color>
      <Totaltime>35.17</Totaltime>
    </SB_result>
    <SB_result Run="2" Status="DNF">
      <Color>red</Color>
    </SB_result>
  </SB_ranked>
  <!-- Did not start the elimination run -->
  <SB_ranked Status="QLF">
    <Rank>32</Rank>
    <Bib>27</Bib>
    <Competitor>
      <Fiscode>9999006</Fiscode>
      <Lastname>ROSSI</Lastname>
      <Firstname>Luca</Firstname>
      <Nation>ITA</Nation>
    </Competitor>
    <SB_result>
```

```
          <Level>qualification</Level>
          <Totaltime>35.95</Totaltime>
        </SB_result>
        <SB_result Run="1" Status="QLF">
          <Color>red</Color>
          <Totaltime>35.95</Totaltime>
        </SB_result>
        <SB_result Run="2" Status="DNS">
          <Color>blue</Color>
        </SB_result>
      </SB_ranked>
      <!-- Did not advance to the elimination run (no Run 2 result) -->
      <SB_ranked Status="QLF">
        <Rank>33</Rank>
        <Bib>47</Bib>
        <Competitor>
          <Fiscode>9999007</Fiscode>
          <Lastname>NOVAK</Lastname>
          <Firstname>Petr</Firstname>
          <Nation>CZE</Nation>
        </Competitor>
        <SB_result>
          <Level>qualification</Level>
          <Totaltime>36.42</Totaltime>
        </SB_result>
        <SB_result Run="1" Status="QLF">
          <Color>red</Color>
          <Totaltime>36.42</Totaltime>
        </SB_result>
      </SB_ranked>
      <!-- Other ranked competitors... -->
    </SB_classified>
    <SB_notclassified>
      <!-- No valid time in the qualification run, the run result is optional
-->
      <SB_notranked Status="DSQ">
        <Bib>55</Bib>
        <Competitor>
          <Fiscode>9999008</Fiscode>
          <Lastname>LARSEN</Lastname>
          <Firstname>Ole</Firstname>
```

```
          <Nation>NOR</Nation>
        </Competitor>
        <SB_result Run="1" Status="DSQ">
          <Color>red</Color>
        </SB_result>
      </SB_notranked>
      <!-- Other not ranked competitors... -->
    </SB_notclassified>
  </SB_race>
</Fisresults>
```

4.8. Results for individual Snowboard Alpine single format event (GS, SL, BSL)

Results of a GS event with the runs of each competitor, as required from season 2027 (see 3.3.11).

```xml
<?xml version="1.0" encoding="utf-8"?>
<Fisresults>
  <Raceheader Sector="SB" Gender="W">
    <Season>2027</Season>
    <Codex>6301</Codex>
    <Nation>AUT</Nation>
    <Discipline>GS</Discipline>
    <Category>FIS</Category>
    <Type>official</Type>
    <Racedate>
      <Day>18</Day>
      <Month>12</Month>
      <Year>2026</Year>
    </Racedate>
    <Eventname>Ladies' Giant Slalom</Eventname>
    <Place>Example</Place>
  </Raceheader>
  <SB_race>
    <SB_raceinfo />
    <SB_classified>
      <!-- Winner -->
      <SB_ranked Status="QLF">
        <Rank>1</Rank>
        <Bib>2</Bib>
        <Competitor>
          <Fiscode>9999011</Fiscode>
          <Lastname>DOE</Lastname>
          <Firstname>Jane</Firstname>
          <Nation>USA</Nation>
        </Competitor>
        <SB_result>
          <Totaltime>1:36.44</Totaltime>
        </SB_result>
        <SB_result Run="1" Status="QLF">
          <Totaltime>47.81</Totaltime>
        </SB_result>
        <SB_result Run="2" Status="QLF">
          <Totaltime>48.63</Totaltime>
        </SB_result>
      </SB_ranked>
      <!-- Did not finish the second run, ranked after all competitors with
```

```
two valid runs -->
      <SB_ranked Status="QLF">
        <Rank>15</Rank>
        <Bib>9</Bib>
        <Competitor>
          <Fiscode>9999012</Fiscode>
          <Lastname>HUBER</Lastname>
          <Firstname>Anna</Firstname>
          <Nation>AUT</Nation>
        </Competitor>
        <SB_result>
          <Totaltime>47.95</Totaltime>
        </SB_result>
        <SB_result Run="1" Status="QLF">
          <Totaltime>47.95</Totaltime>
        </SB_result>
        <SB_result Run="2" Status="DNF">
        </SB_result>
      </SB_ranked>
      <!-- Did not qualify for the second run (no Run 2 result) -->
      <SB_ranked Status="QLF">
        <Rank>19</Rank>
        <Bib>24</Bib>
        <Competitor>
          <Fiscode>9999013</Fiscode>
          <Lastname>TANAKA</Lastname>
          <Firstname>Yui</Firstname>
          <Nation>JPN</Nation>
        </Competitor>
        <SB_result>
          <Totaltime>48.40</Totaltime>
        </SB_result>
        <SB_result Run="1" Status="QLF">
          <Totaltime>48.40</Totaltime>
        </SB_result>
      </SB_ranked>
      <!-- Other ranked competitors... -->
    </SB_classified>
    <SB_notclassified>
      <!-- No valid time in the first run, the run result is optional -->
      <SB_notranked Status="DNF">
```

```
        <Bib>41</Bib>
        <Competitor>
          <Fiscode>9999014</Fiscode>
          <Lastname>BERG</Lastname>
          <Firstname>Ida</Firstname>
          <Nation>SWE</Nation>
        </Competitor>
        <SB_result Run="1" Status="DNF" />
      </SB_notranked>
      <!-- Other not ranked competitors... -->
    </SB_notclassified>
  </SB_race>
</Fisresults>
```

5. Change log

5.1. Version 1.4, 19.11.2026

Section	Description
3.3.11	Added the runs of individual Snowboard Alpine events (GS, SL, BSL, DGS, DSL, PGS, PSL), required from season 2027, covering the single format, the dual format and the parallel qualification with KO finals: one `<SB_result>` with the attributes `Run` and `Status` per run the competitor was entitled to start, holding the measured time of that run alone (not cumulative) in `<Totaltime>` and optionally the course in `<Color>`; no `Run="2"` result means the competitor did not qualify for the second run For events with KO finals (PGS and PSL, or any other Snowboard Alpine event held with KO finals), `<Level>` is required in the result `<SB_result>` for the phase the competitor was eliminated in; the KO final runs are not sent Required in the results of the main competition; optional in the results of a separate qualification competition (category QUA) Not applied to team events (e.g. PRT) nor to any other Snowboard or Freestyle event The result `<SB_result>` without attributes is required whenever run results are sent; when it holds `<Totaltime>`, the time equals the sum of the valid run times A ranked competitor has a first run with the status QLF; run times are sent with hundredths of a second and are above zero; the course of a run is red or blue `<Level>` follows the rank (final 1–2, smallfinal 3–4, quarterfinal 5–8, eightfinal 9–16), semifinal is not used Checked from season 2027: a file not meeting the requirements is processed and each problem is reported to the sender as a warning
3.3.10	Added the attribute `Status` to `<SB_result>` and allowed the attribute `Run` for runs of Snowboard Alpine events Clarified that `<Totaltime>` is required for individual Ski Cross results (SX) with a qualification or seeding format, not for every Cross event
3.3.7	`<SB_result>` is required for the ranked competitors of Snowboard Alpine results and is sent more than once: once for the result and once for each run
3.3.2	Added TechnicalDelegateAssistant, TechnicalDelegateAssistantNational, AssistantReferee and ChiefTiming to the `Function` values of `<Jury>`
3.2	Added DGS, DSL, BSL and AETQ to the `<Discipline>` values `<Phase>` is required for Snowboard Alpine results with KO finals when the finals were not completed
Examples	Added results examples for an individual Snowboard Alpine parallel event (chapter 4.7) and an individual Snowboard Alpine single format event (chapter 4.8)

5.2. Version 1.3, 10.09.2026

Section	Description
General	Converted the document to Markdown as the document base Corrected the domain of the FIS email addresses and made them links Aligned the spelling of “organizing” with the other FIS XML descriptions

5.3. Version 1.2, 19.06.2023

Section	Description
Examples	Update `<Discipline>` description to include examples also for Snowboard events in chapter 3.2

5.4. Version 1.1, 07.09.2022

Section	Description
Examples	Update Park & Pipe start list example to include `<Level>`

5.5. Version 1.0, 21.07.2022

Section	Description
Global	Initial version

FIS - International Ski and Snowboard Federation, Blochstrasse 2, CH-3653 Oberhofen am Thunersee, Switzerland
FIS IT Department | +41 (33) 244 61 61 | it@fis-ski.com | www.fis-ski.com