



# Information on frequency coordination

## FIS Tour de Ski Lenzerheide 2021

7083 Lantsch/Lenz

Event date: 28 – 29 December 2021

### General Information

Since 2013 the legislator has restricted the usable frequency range for certain wireless devices multiple times and exempted from the license-obligation. This increases the risk of interference between wireless devices at large events.

In order to guarantee the same level of production reliability in the future and enable everyone to enjoy interference-free operation, SRF will coordinate the frequencies on behalf of the event organiser at FIS Tour de Ski Lenzerheide.

### Registration obligation for wireless devices

For the above-mentioned reasons, all users must register their wireless devices in advance via webtool FreqCoord. Wireless devices may not be used if they have not been registered.

### Mandatory registration

- From 27 – 29 December 2021
- In the following areas: at the racetrack, in the finish area and everywhere you need access authorisation (accreditation) from the event organiser.

### Devices

The following devices must be registered:

- Wireless microphones
- In-ear monitor systems
- Wireless intercoms
- Walkie talkies (PMR)\*
- Telemetry systems\*
- Wireless cameras\*
- Devices using Dect-Standard (e.g. Sennheiser AVX)

\* A licence from the Federal Office of Communications (OFCOM) must be available upon registration. Otherwise an application form can be generated during registration process on FreqCoord.

### Registration process

Deadline: 17 December 2021

Direct link: <https://www.freqcoord.com/EventRegistration/RegisterLink?parentId=1868>

Please do not send frequency requests via email.

### On-site

All wireless devices will be checked on-site before use. All checked devices will receive a validation sticker. These stickers must remain on the equipment for the duration of the event. Stickers can be collected at the Media Centre or, upon previous request, at the frequency manager.

Anyone using wireless devices without registration or sticker risks losing its credentials for the event.

### Contact frequency manager

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