How do I check a Swiss COVID certificate?

<table>
<thead>
<tr>
<th>Verifier</th>
<th>Holder</th>
</tr>
</thead>
<tbody>
<tr>
<td>COVID Certificate-Check</td>
<td>COVID Certificate</td>
</tr>
</tbody>
</table>

1. **Select**
   - **Verifier**: Choose a verification mode (3G or 2G).
   - **Holder**: Select an identity document.

2. **Scan**
   - **Verifier**: Scan the COVID certificate QR code.
   - **Holder**: Scan the QR code on paper or in the COVID Certificate app.

3. **Assess**
   - **Verifier**: Assess the certificate's validity.
   - **Holder**: Display the certificate's information.

4. **Compare**
   - **Verifier**: Compare the assessed data with the scanned QR code.
   - **Holder**: Show the last name, first name, date of birth, and signature.

For the verification procedure, please also see:

- Original photo ID: passport, identity card, driving licence, residence permit, student ID, SwissPass
- COVID-19 certificate QR code on paper or directly in the COVID Certificate app
- foph-coronavirus.ch/certificate
Difference between 3G and 2G
The verification mode depends on the rules applicable for the respective organisation/event. In the case of the 3G rule, COVID certificates are accepted for people who have been vaccinated, or who have recovered or tested negative. In the case of the 2G rule, COVID certificates are accepted for people who have been vaccinated or who have recovered. «Light» certificates can be verified solely in 3G mode.

<table>
<thead>
<tr>
<th>mode</th>
<th>Vaccinated</th>
<th>Recovered</th>
<th>Tested</th>
<th>Certificate Light</th>
</tr>
</thead>
<tbody>
<tr>
<td>3G</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>2G</td>
<td>✓</td>
<td>✓</td>
<td>✗</td>
<td>✗</td>
</tr>
</tbody>
</table>

Why a Swiss COVID Certificate Check app?
The regulations in force in Switzerland with regard to the period of validity and authorisation can be securely verified from a technical viewpoint solely with the Swiss COVID Certificate Check app.

Exception
For persons who can be neither vaccinated nor tested, a medical certificate in hard copy may be accepted. This certificate must confirm in writing that the person concerned can be neither vaccinated nor tested. In addition, it must be checked against a photo ID to verify that the medical certificate actually belongs to the person presenting it. Those concerned are obliged to wear a protective mask in the organisation or during the event.

For further information: https://foph-coronavirus.ch

Both apps can be downloaded free of charge.