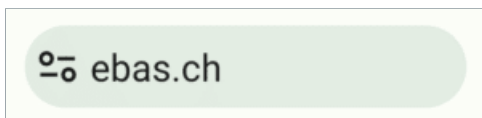


Certificate Checking: Android Google Chrome

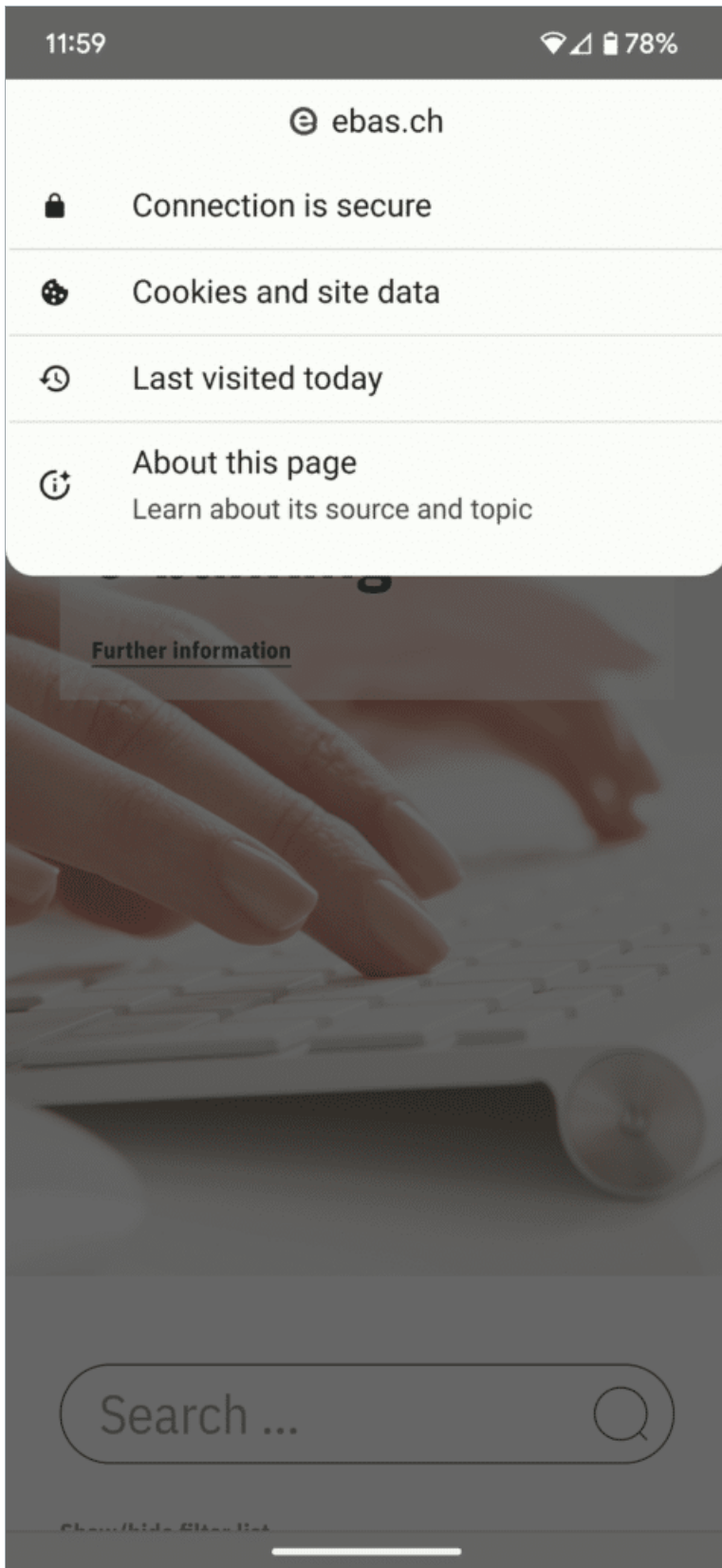
These instructions will explain how to check the certificate fingerprint of a website in a mobile Google Chrome browser under Android.

If you are looking for other browser instructions, you can find these [here \(#OtherBrowsers\)](#).

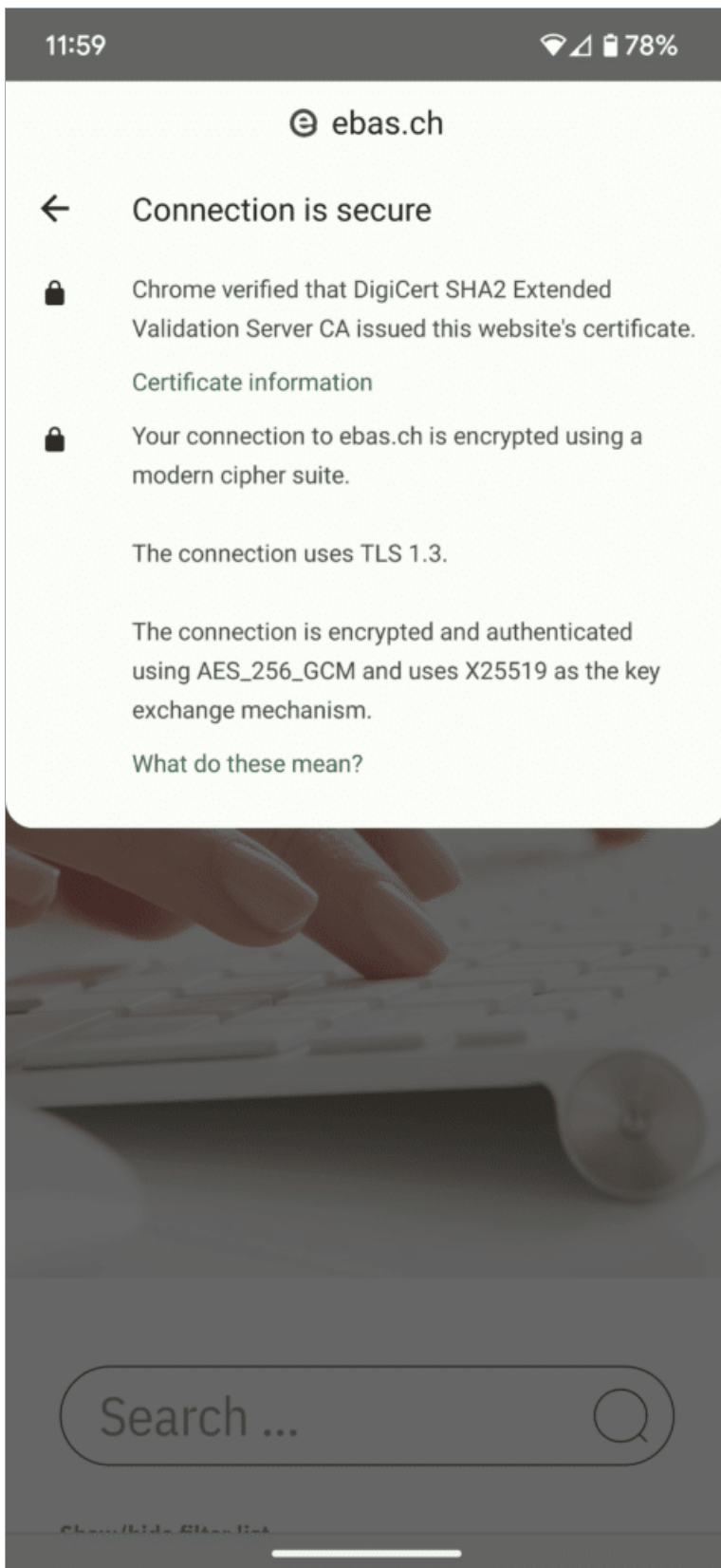
1. Press the **slider** in the address bar.



2. Tap **Connection is secure**.

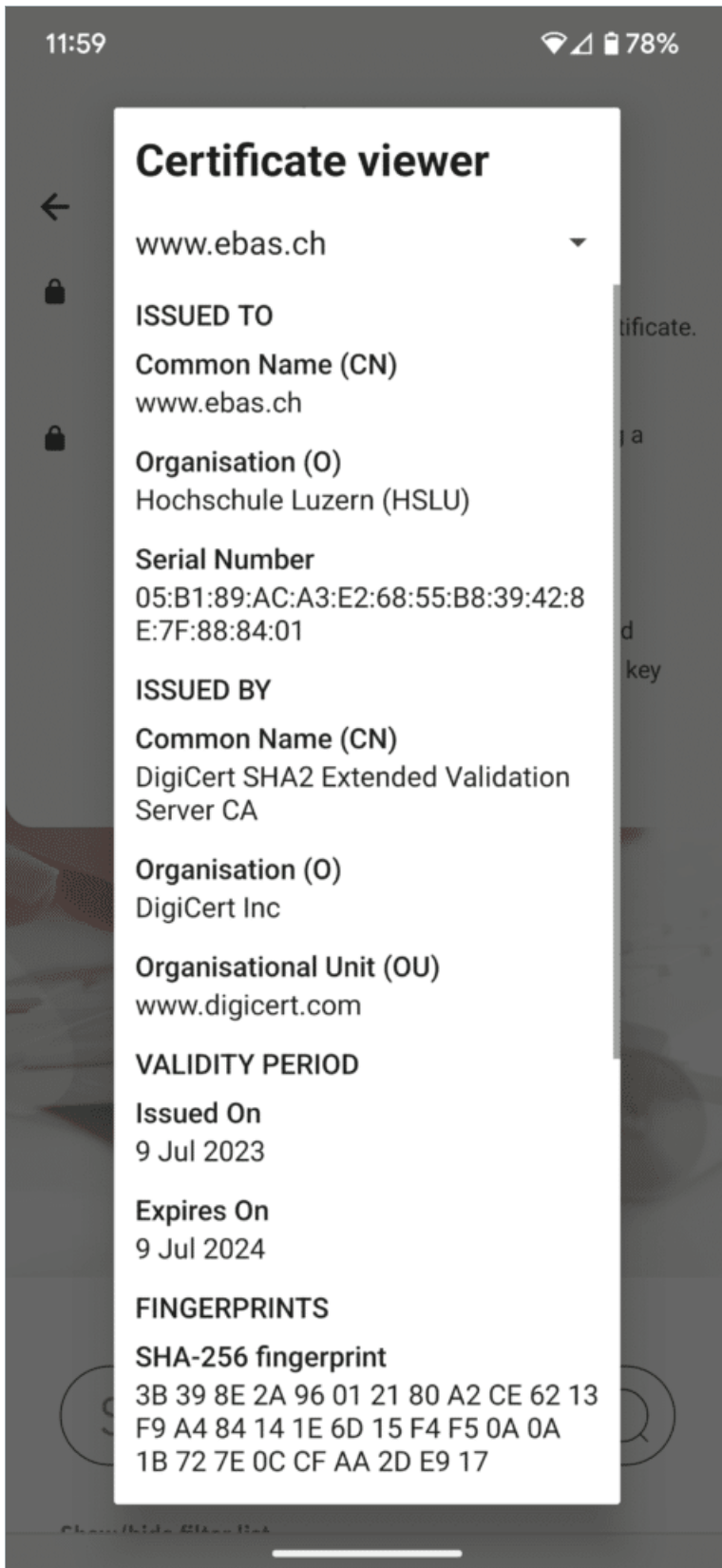


3. Tab **Certificate information.**



4. The fingerprint is verified comparing the character set displayed with a reference set which you will have re-

ceived from your financial institution. If the character sequence read from the certificate and the reference sequence received from your financial institution are identical, this is a genuine certificate. Please note when comparing the fingerprint type: The sequence and reference sequence must be of the same type (SHA-256 or SHA1 respectively). You will find our partner banks' certificate fingerprints on our website in our article on [Certificate Checking](https://www.ebas.ch/en/checking-certificates/). (<https://www.ebas.ch/en/checking-certificates/>)



Instructions for alternative browsers:

[Google Chrome \(https://www.ebas.ch/en/certificate-checking-chrome/\)](https://www.ebas.ch/en/certificate-checking-chrome/)

[Microsoft Edge \(https://www.ebas.ch/en/certificate-checking-edge/\)](https://www.ebas.ch/en/certificate-checking-edge/)

[Mozilla Firefox \(https://www.ebas.ch/en/certificate-checking-firefox/\)](https://www.ebas.ch/en/certificate-checking-firefox/)

[Apple Safari \(https://www.ebas.ch/en/certificate-checking-safari/\)](https://www.ebas.ch/en/certificate-checking-safari/)

You can check the authenticity of a certificate which an TLS/SSL connection is based on with the help of the certificate fingerprint. A fingerprint is usually displayed as a hexadecimal character string consisting of the letters A-F and the numbers 0-9.