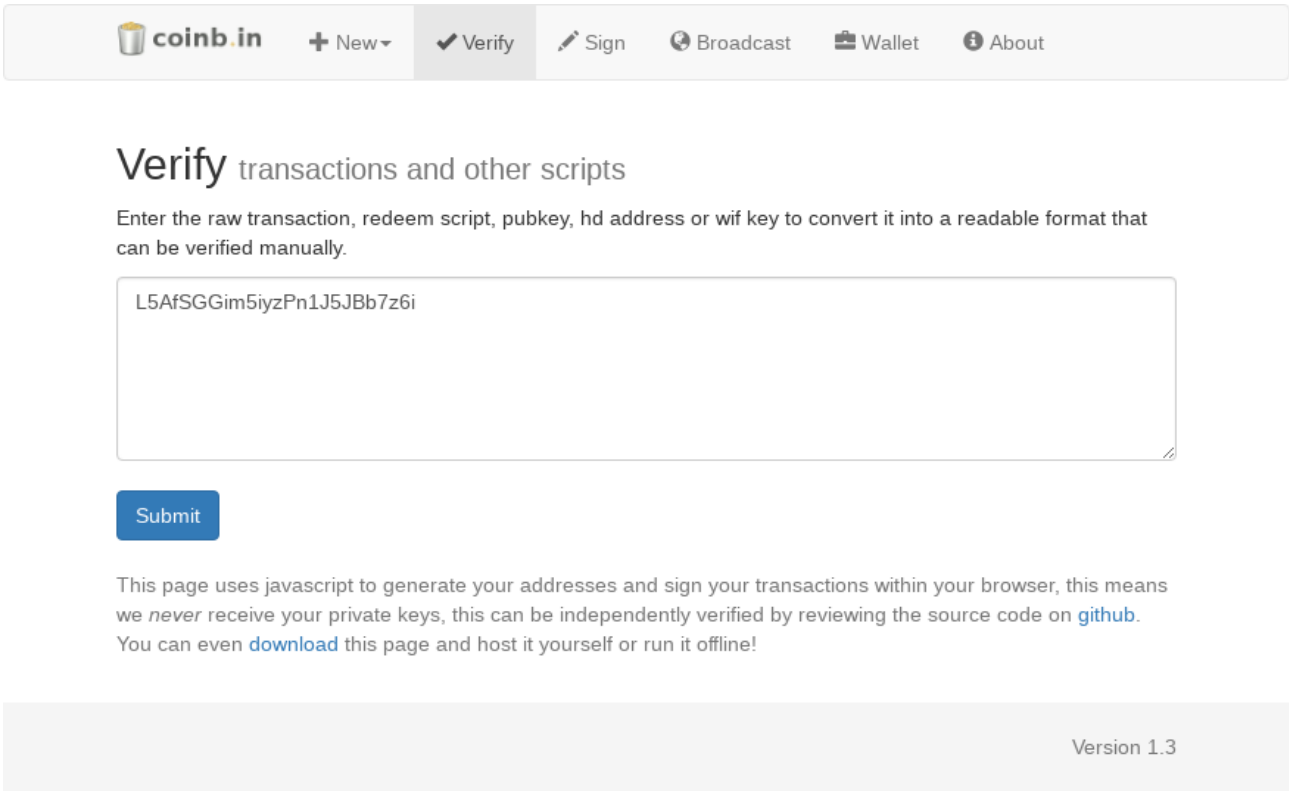
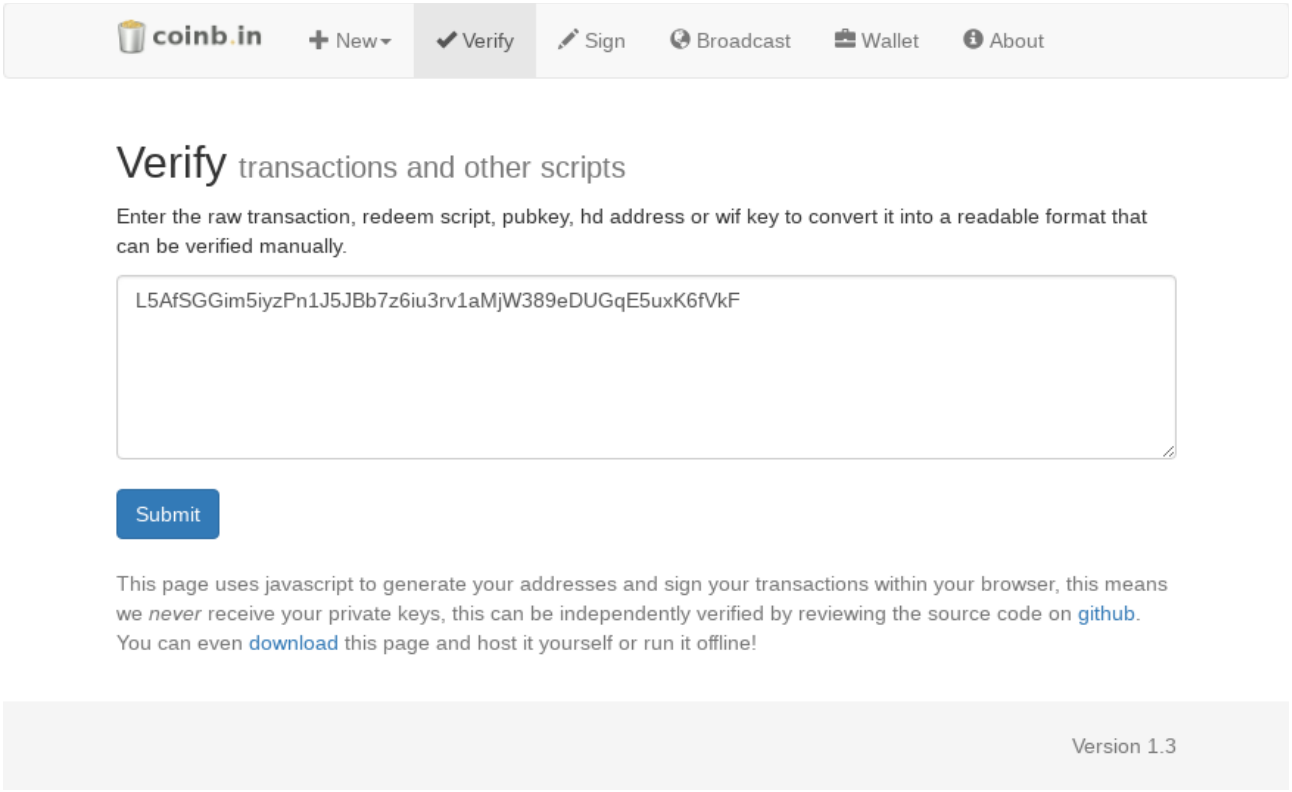
How to verify balance

Suggested tool: coinb.in

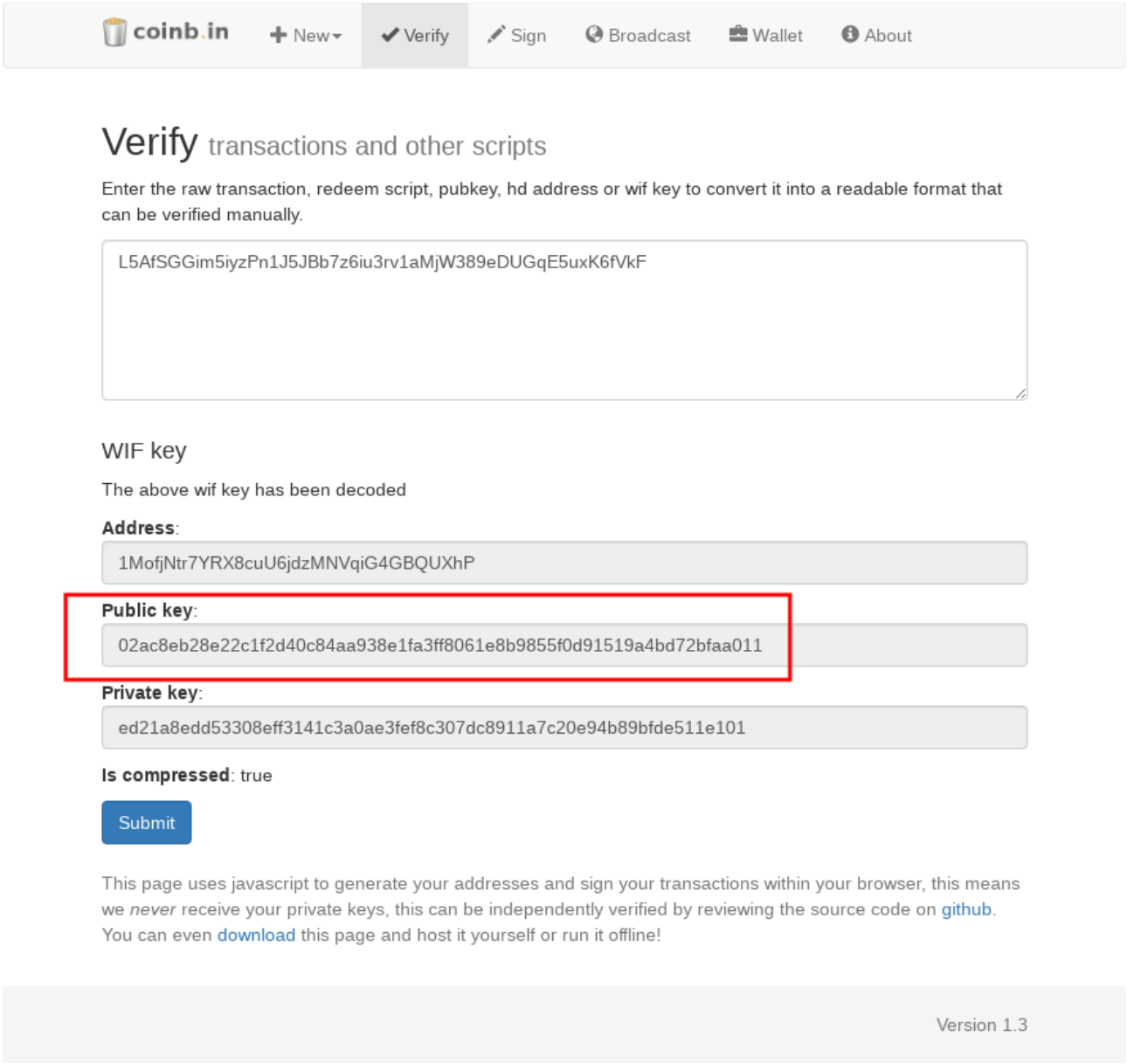
1. Copy the string from the edge of the coin. It is the first half of a private key in the WIF format (**Priv1**).



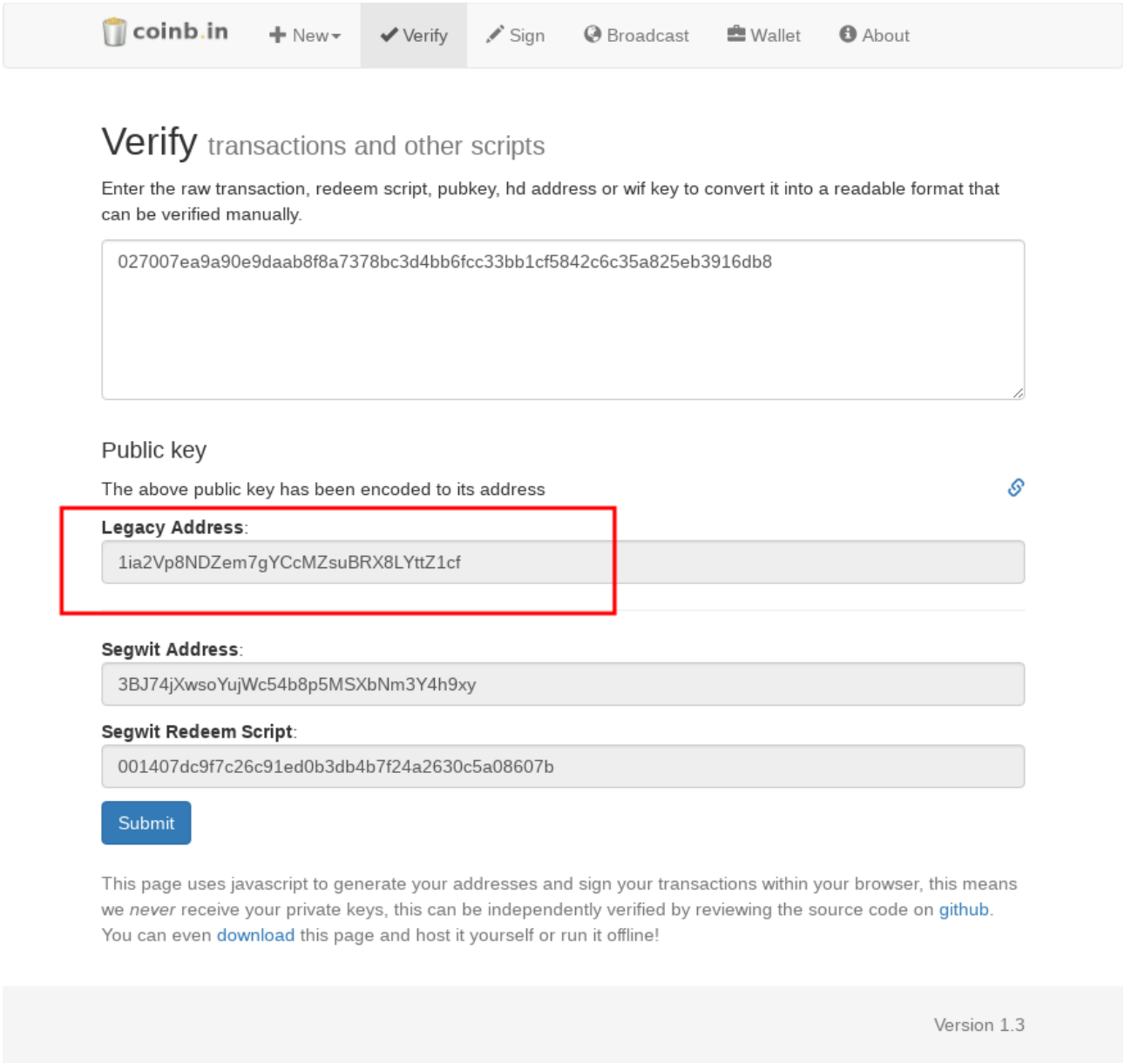
2. The second half of **Priv1** is written on a paper certificate which came with the coin. Append it.



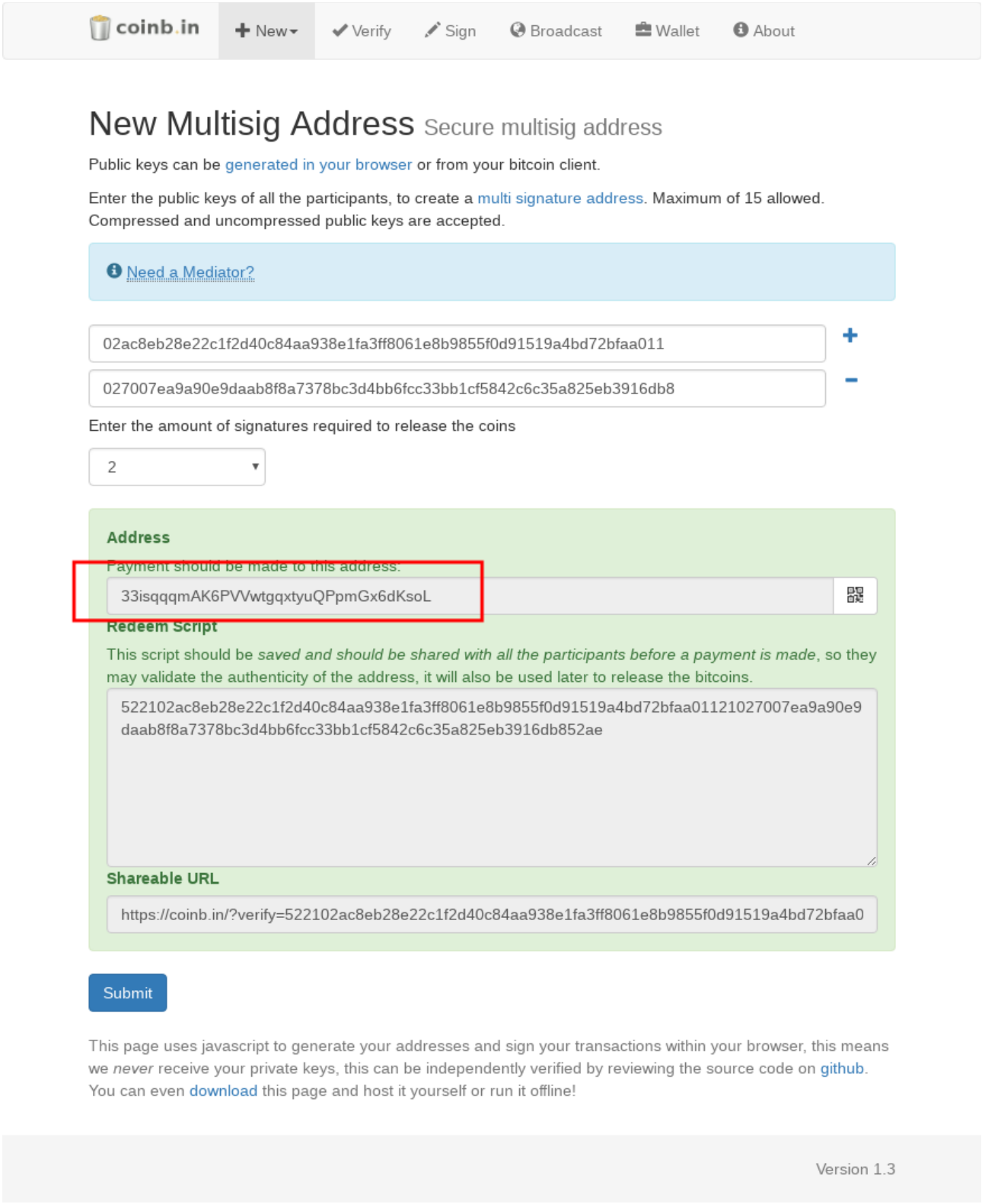
3. Click Submit and note the generated public key (**Pub1**).



4. Scan the QR code on the attached „BitNote“, it contains a second public key (**Pub2**). You can use any QR code scanner, e.g. Zxing (Android, iOS).
5. Verify that the attached QR code contains a valid public key belonging to this piece of BitNote by converting the public key to a bitcoin address and comparing it to the BitNote serial number strip under the transparent holographic foil.



6. Derive a multisignature address using **Pub1** and **Pub2** in this order.



7. The derived address (begining with 3...) has 0.01 BTC on it. You can verify it online using your favourite block explorer, e.g. [Blockchain.info]