

⌚ Time of monitoring

22.11.2020 (22:52)

⚡ Surge arrester condition

0.22 mA

Resistive component of the leakage...

🌡 Temperature of device

0 °C

⚡ Surge counter - total

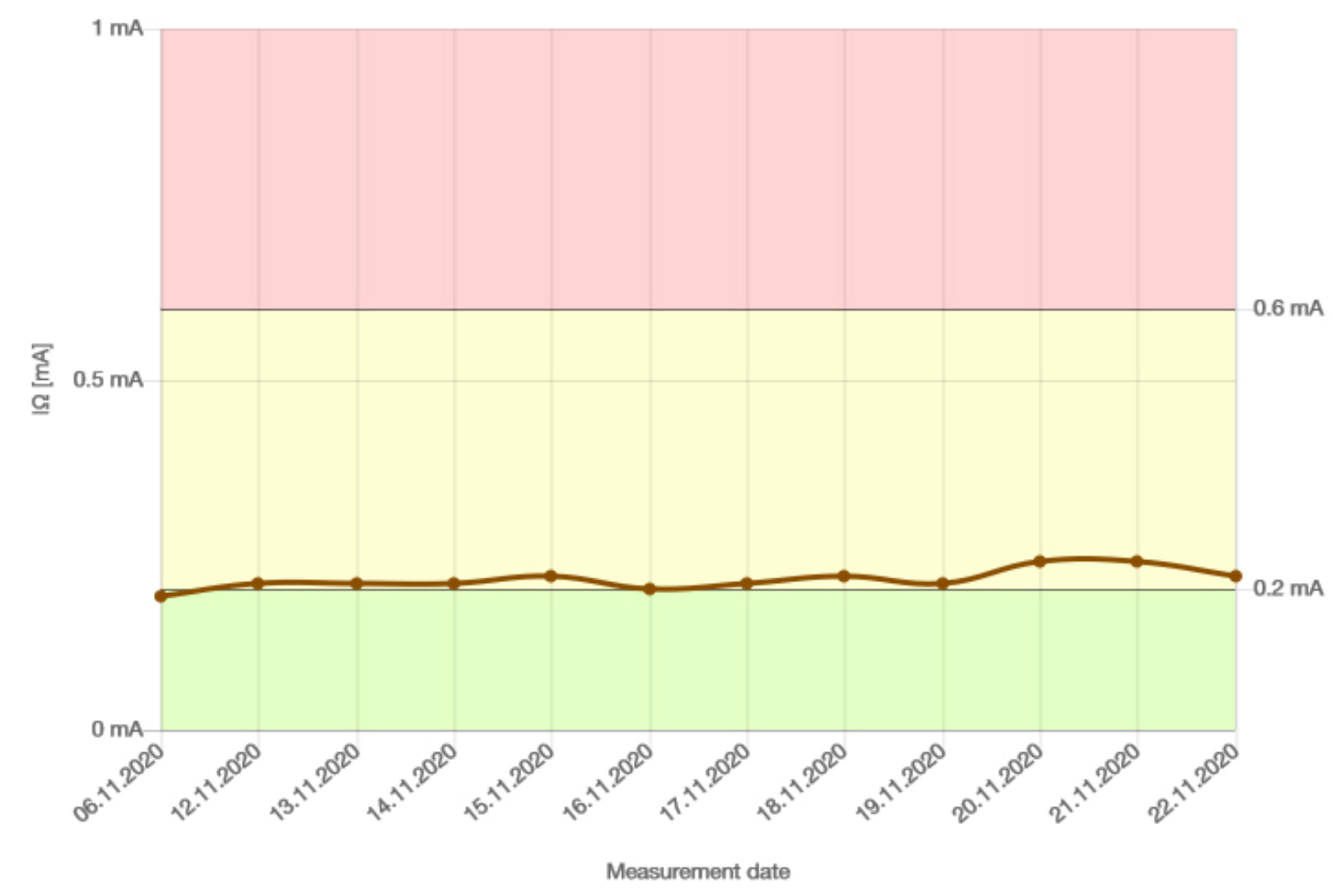
0

📈 Device deviation

🌡 District temperature

0 °C

Surge arrester condition: **Resistive component of the leakage cur...**



MEASUREMENTS

SURGES

Date of monitoring	Resistive component of the leakage current	Temperature of device	Surge counter	Device deviation
22.11.2020 22:52	0.22 mA	/	0	
21.11.2020 22:58	0.24 mA	/	0	
20.11.2020 23:05	0.24 mA	/	0	
19.11.2020 23:12	0.21 mA	/	0	
18.11.2020 23:16	0.22 mA	/	0	
17.11.2020 23:20	0.21 mA	/	0	
16.11.2020 23:27	0.20 mA	/	0	
15.11.2020 23:33	0.22 mA	/	0	
14.11.2020 23:38	0.21 mA	/	0	
13.11.2020 23:42	0.21 mA	/	0	

Previous12345...21Next

RAM-1 device (ver.)

Show directions

Place of installation

Pohorje, Slovenia

Transformer station / sub-line

Network Voltage

20 kV

Installer

Installer

Date of installation

2020-07-13

Location

46.485586/14.959738

RAM-1 Id

38668924081

Admin

Admin



Surge arrester specifications

Uc – continuous operating voltage

0

Ur – rated voltage

0

In – nominal discharge current

10 kA

IEC class

1

Isc – short circuit current

10 kA