

⌚ Time of monitoring

02.02.2020 (07:48)

⚡ Surge arrester condition

0.29 mA

Resistive component of the leakage...

🌡 Temperature of device

0 °C

⚡ Surge counter - total

0

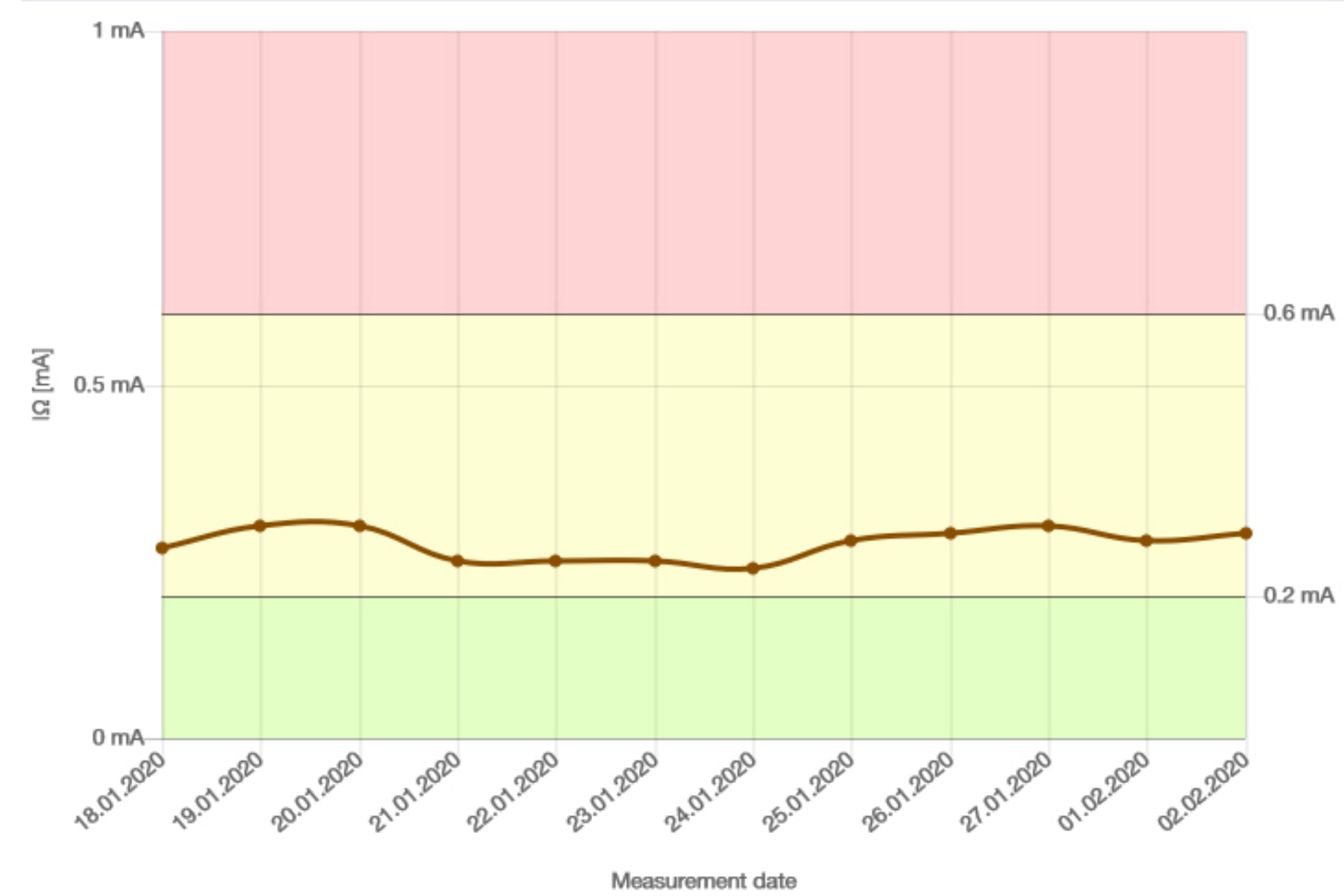
⬆ Device deviation

🌡 District temperature

-2 °C

Kamnica

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
02.02.2020 07:48	0.29 mA	/	0	
01.02.2020 07:43	0.28 mA	/	0	
27.01.2020 07:36	0.30 mA	/	0	
26.01.2020 07:37	0.29 mA	/	0	
25.01.2020 07:38	0.28 mA	/	0	
24.01.2020 07:39	0.24 mA	/	0	
23.01.2020 07:40	0.25 mA	/	0	
22.01.2020 01:34	0.25 mA	/	0	
21.01.2020 07:41	0.25 mA	/	0	
20.01.2020 07:42	0.30 mA	/	0	

Previous

1

2

3

4

5

Next

RAM-1 device (ver.)

Show directions

Place of installation

Pohorje, Slovenia

Transformer station / sub-line

Network Voltage

110 kV

Installer

Installer

Date of installation

2020-01-15

Location

46.568034/15.604659

RAM-1 Id

38668922621

Admin

Admin



Surge arrester specifications

Uc – continuous operating voltage

86

Ur – rated voltage

108

In – nominal discharge current

10 kA

IEC class

2

Isc – short circuit current

63 kA