



Go-e

STOTELĖS PRIJUNGIMO INSTRUKTAŽAS

Susikūrus stotelę mūsų programėlėje, gautus duomenis reikės susivesti savo stotelės programėlėje.

Host – nurodykite iš CircleLink programėlės gautą URL

Path – nurodykite iš CircleLink programėlės gautą ChargerID

Append SN to URL – būtinai nepažymėtas



←

Network security

For TLS connections to an OCPP server, the go-e Charger can check whether the server certificate is trustworthy.

Enable CA bundle ☐

If this function is disabled, the go-e Charger cannot establish a secure connection to servers if their certificate is not stored here.

Ignore Common Name ☐

When enabled, the go-e Charger will not check the common name of the server certificate. This is useful if the server certificate is self-signed, but should not be used in production environments.

Ignore Server Certificate ☐

If this option is enabled, the server certificate is not checked at all. This is useful if the server certificate is self-signed, but should not be used in production environments.

OCPP Client Key	Disabled >
OCPP Client Certificate	Disabled >
OCPP Server Certificate	Disabled >

Enable CA bundle – turi būt išjungtas

←

Dummy card

When connected to a car, the go-e Charger can automatically try to start a charging transaction with a dummy card ID.

On ☒

Dummy Card ID U0014065SDLBT9QN

Dummy card – ON

Dummy Card ID – Gaunamas iš CircleLink programėlės, ties stotelės nustatymais (pavaizduota toliau)



11:14

← Station information

25 J. Basanavičiaus g.
Vilnius, Vilnius County
View on Google Maps

Laumziris

Address: J. Basanavičiaus g. 25A-18, 03108 Vilnius

14 mins

6.8 km

↗

Get Direction

Station status: **Offline**

Current usage

Meter start	0 kWh
Meter end	0 kWh
DAEI reward	€0.00
CO ₂ reduction	0 kg

Setup instructions

OCPP URL: <wss://test-ocpp.circlelink.app/ws/0>

Paspauskite krumpliaratį



11:14

← Station configuration ✓

General information

Station Name

Laumzīgis

Station Id

U0000002SBZH17SQ

⚠ Changing Station ID breaks the OCPP connection. Change with care.

ID tags (Authorization tokens)

ID tag 1

ba71bb22ed274f8da7c4

ID tag 2

ID tag 3

ID tag 4

ID tag 5

Savo programēlėje **Dummy Card ID** pakeiskite į ID tag 1