

# 1. Applying for an e-Pass

Performer: host

In Port Access Control System i.rop.lv

applies for a one-time entry e-Pass ! Provides information about the visitor, vehicle, and area to be visited

## 2. Receiving of an e-Pass

Performer: visitor

Via SMS or e-mail

receives an e-Pass with a PIN-code and QR-code

### 3. Authorization of an e-Pass

Performer: visitor

#### At Port Access Control Point



- shows the received e-Pass or states the e-Pass PIN code
- shows an identity document
- shows the vehicle registration certificate (if arriving by vehicle)
- the visitor is allowed to enter the port territory





- enters the e-Pass PIN code or scans the QR-code
- shows an identity document
- shows the vehicle registration certificate (if arriving by vehicle)
- the visitor is allowed to enter the port territory

### 4. Terminating an e-Pass

Performer: host Performer: visitor

In Port Access Control System  ${\bf i.rop.lv}$ 

terminates an e-Pass
! Indicates the time by which the visitor shall leave the territory

Via SMS or e-mail

receives permission to leave the port territory

## 5. Ending a visit

Performer: visitor

#### At Port Access Control Point



- shows the received e-Pass or states the e-Pass PIN code
- shows an identity document
- shows the vehicle registration certificate (if arriving by vehicle)
- the visitor is allowed to leave the port territory





- re-authorizes the e-Pass
- shows an identity document
- shows the vehicle registration certificate (if arriving by vehicle)
- the visitor is allowed to leave the port territory