

# Port of HaminaKotka Ltd

## INSTRUCTIONS FOR AXLE WEIGHING

### 1. WEB INTERFACE

Once you are logged in in the web interface, select item Axle weighing.

View in the web interface:

### Weighting Permit

Company *	HAMINAKOTKA SATAMA OY ▼
New Company	<input type="text"/>
Permit Group *	VAAKALUVITUS ▼
<input type="checkbox"/> Onetime Weighting	
<input checked="" type="checkbox"/> Axle Weighting	
Starts	04.09.2014
	...
Language of Display Messages	RUS ▼
License Plate	A123BC12
Reference Number	ABCD1234567
<input type="button" value="OK"/>	

### 2. WHAT TO DO ON THE AXLE WEIGHING DEVICE

The axle weighing device is located immediately after the entry boom of the weighing device.

It is especially important to drive at a steady walking pace, so that the axle weighing device can register the weights as accurately as possible.

NOTE! If you drive too fast, the weighing process will fail.



**AXLE WEIGHING  
DEVICE**

### 3. WEIGHING TICKET / AXLE WEIGHT

The weighing ticket printed out shows the information obtained both from the axle weighing device and the truck weighbridge. The axle weighing device and the weighbridge are two separate weighing units. This is why there can be minor differences between the weighing results of the two different units. In order to obtain an accurate weighing result, it is very important to drive at a steady walking pace.

#### EXAMPLE OF A WEIGHING TICKET ALSO SHOWING THE AXLE WEIGHTS

HaminaKotka Satama Oy Merituulentie 424 C 48310 Kotka
PUNNITUSTOSITE - WEIGHING TICKET Nro: 1 04.09.2014 00:00
REK.NRO/VEHICLE ID : A123BC12
ASIAKAS/CUSTOMER: HaminaKotka Satama Oy
Kertapunnitus
Punnitukset / Weighings 23460 kg [146472] (11460/12000)
PAINO/WEIGHT: 23460 kg 04.09.2014 00:00
Akselipainot/Axle weights 1 5900 kg 2 5170 kg 3 3830 kg 4 4000 kg 5 4160 kg
VIITE/REFERENCE: ABCD1234567

**WEIGHING RESULT OF TRUCK WEIGHBRIDGE**

**WEIGHING RESULT OF AXLE WEIGHING DEVICE**