02 / PORTS & TERMINALS PAGE

Faster at every handover point.

Measured at our customers' terminals: 55% faster truck turnaround at the gate, 75% shorter rail service time, and container registration at the quay in seconds instead of minutes.

Request a demo →

Calculate your savings

GATE	RAIL	YARD	QUAY
-55%	**-75%**	**-25%**	**Secs**
truck turnaround · 56 → 25 min	rail service time · 60 → 15 min	ship loading time · Visy AREA	container registration · ~2 min before

01 / SEARCH & AI ANSWERS

The number shows up before the click.

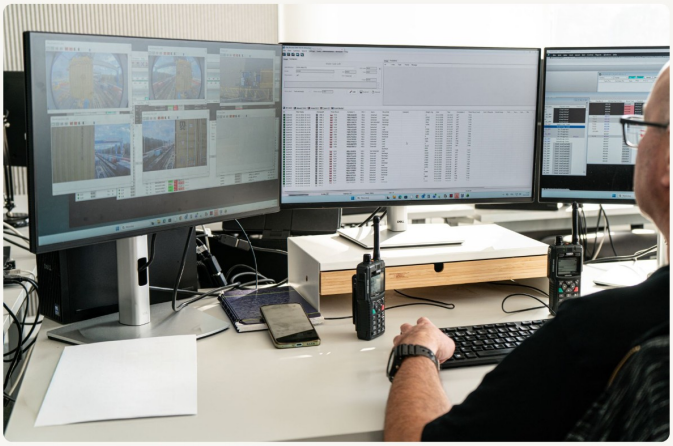
Homepage meta description, as it appears in a search result.

visy.fi

Visy - Powered by your vision

Gate, rail, yard and quay automation with AI-based OCR. Truck turnaround cut by 55% and rail service time by 75% at live container terminals.

02 / PORTS & TERMINALS PAGE



PORTS AND TERMINALS

We read every container, truck and wagon that moves through your terminal.

Your operators get verified IDs from the gate, rail, yard and quay in one place, so trucks and trains leave sooner and fewer people work in high-risk areas.

- Truck turnaround fell from 56 to 25 minutes at APM Terminals Gothenburg.
- Rail service time fell from 60 to 15 minutes per train at Baltic Hub.
- Ship loading time fell by 25% with Visy AREA at a UK ro-ro terminal.

03 / PRODUCT PAGE HEADER

Solutions and products / Smart Gate

Truck OCR Portal.

[Existing product intro copy stays here.]

Talk to an expert →

PROVEN AT APM TERMINALS GOTHENBURG

56 → 25 min

truck turnaround after gate automation

VISY TRAIN GATE / RAIL OCR PORTAL

60 → 15 min · 98% hit rate

Baltic Hub · DB Netze

VISY STS CRANE OCR / CRANE GATE

~2 min → seconds

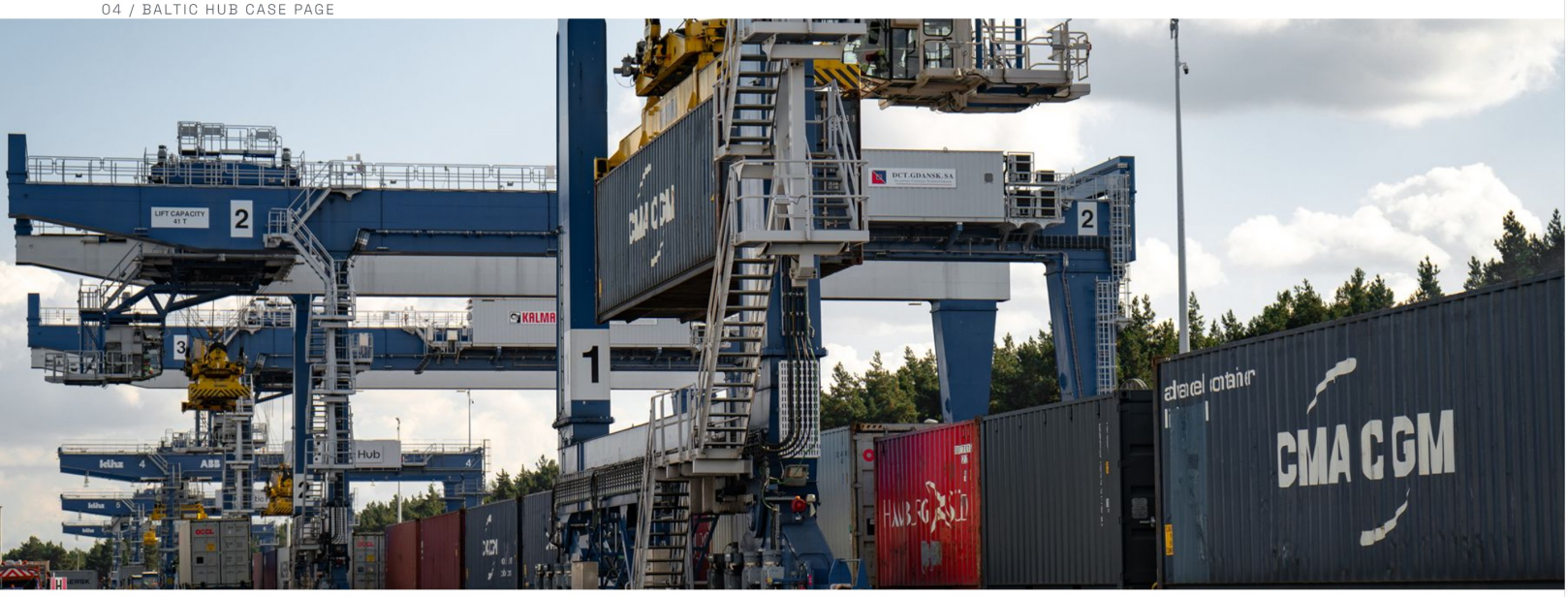
container registration · Baltic Hub

VISY AREA

-25% ship loading time

UK ro-ro terminal

04 / BALTIC HUB CASE PAGE



● CASE STUDY · BALTIC HUB

Baltic Hub raised the bar

2 min → seconds

Baltic Hub raised the bar on quay safety and throughput

Gdańsk, Poland. Part of PSA Group. 2.24 million TEU handled in 2024.

60 → 15 min

“The new automated and digitally assisted process has significantly enhanced safety by minimizing human presence in high-risk areas.”

Baltic Hub, Gdańsk, Poland