

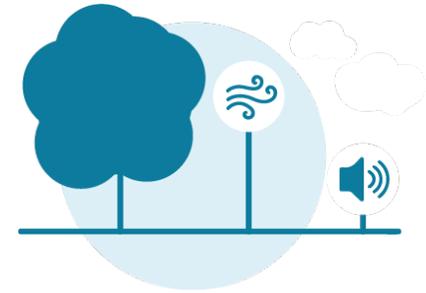
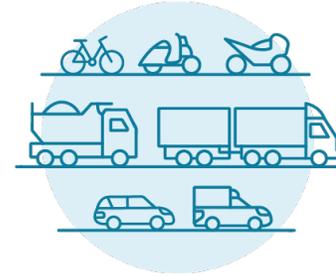
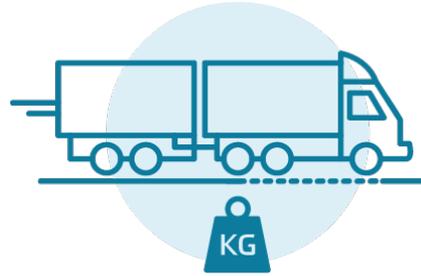
edeva

From speed bump to sustainable
smart city services



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EDEVA AB





actibump[®]

a friendly reminder
to improve road safety

actibump®

a friendly reminder
to improve road safety



- Dynamic speed bump
- First installation in 2012
- 110 installations in 5 countries
- Gradual improvements and added features
- The start of Edeva Live



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edeva Live

The screenshot displays the edeva Live dashboard for a specific location: Linköping 3 (15080015) Djurgårdsgatan mot stora rondellen. The dashboard includes a navigation sidebar on the left, a main content area with a status overview, a speed status gauge, a table of recent speed events, a video feed, and a user actions log.

Status Overview: Status: Online, Mode: Active, Speed limit: 32 km/h, Trip frequency: 100%

Speed Status: 0 Speeders, 2 Legal

Speed Events Table:

#	Time	Speed	Hatch position	Speed status
2	2024-03-22 11:56:12	28 km/h	Level	Legal
1	2024-03-22 11:55:53	15 km/h	Level	Legal

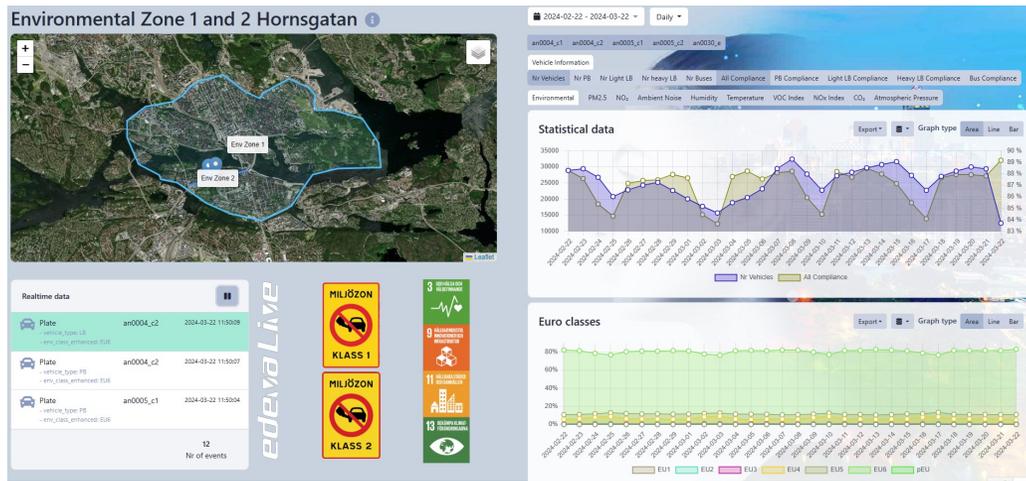
User Actions Table:

Time	Email	Description
2024-02-23 12:17:06	actibump-server@edeva.se	System set to ACTIVE
2024-02-23 12:17:06	fredrik.stark@edeva.se	Setting mode to active
2024-02-23 12:11:03	actibump-server@edeva.se	System set to STANDBY
2024-02-23 12:11:02	actibump-server@edeva.se	Fartd was started

- Control, monitor and analyse
- IoT data lifecycle (capture, store, aggregate, share)
- Sharing (realtime, raw data, aggregation and dashboards)
- More sensors types
- Public cloud and on-prem



SUSTAINABLE SMART CITY SERVICES



- Service, not sensors
- The technical solution is easy!
- Focus on customer end goals
- Data sharing - public, internal and system to system
- Enabling the customers digitalisation shift
- ISO qualifications and GDPR



e deva

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Demo public environmental zone dashboard Stockholm Hornsgatan

<https://live.edeva.se/environmental-zone>

