Powered by IRIS, metro and rail operators take the lead in AI-based protection and safety.

At the vanguard of rail infrastructure safety, metro and rail operators globally are adopting AI-based analytics. In the Nordics, IRIS Rail is already being implemented in the Stockholm metro system. In addition, metro and rail operators in several countries internationally including France, Italy, Spain and Chile are also looking into implementing IRIS Rail.

People and objects on the tracks cause serious accidents, driver trauma and unnecessary stops for metro and rail traffic. To increase personal safety and security, IRIS Rail has been deep-learning trained with the objective of creating the highest possible precision and reliability:

- Camera-agnostic analytics compatible with any infrastructure constantly analyzing the video streams.
- Fully automated AI functionality without any need for train detecting sensors, detecting humans trespassing/falling on to the tracks.
- Protecting in station and platform environment, detecting unattended objects and deviant behavior such as loitering and violence
- Can operate fully offline to meet any data security demands

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About Irisity

Irisity AB (publ) is a leader in intelligent camera surveillance. We develop deep learning powered algorithms upgrading both existing and new surveillance cameras and security systems into proactive intelligent devices. IRIS™, our fully cloud based SaaS solution, detect with high precision unwanted activity and behavior at long distances.

IRIS™ currently serves a wide range of security applications protecting assets for clients throughout Scandinavia

The Irisity AB (publ) share is listed on Nasdaq First North Growth Market, with the ticker IRIS

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