

Helsinki power ups uninterruptible power supply





Overview

Why did energyaware build a new campus in Helsinki?

Our new campus in Helsinki, Finland, has been built to meet growing demand for our EnergyAware uninterruptible power supply (UPS) systems. Demand for UPS systems is particularly high in the data centre sector where the heavy processing requirements of AI applications and digital data management make continuous power supply vital.

Why has Eaton opened a campus in Helsinki?

Power management company Eaton has opened a campus in Helsinki to boost its capacity to manufacture and supply Uninterruptible Power Supply (UPS) systems, including its latest product, the 9395X. Eaton's investment in its new Helsinki campus is driven by strong growth in its business.

Why should you choose the Helsinki campus?

It meets the growing demand especially from datacentres, commercial and industrial buildings and healthcare sectors. The Helsinki campus replaces a smaller factory at nearby Espoo, Finland where we had been manufacturing 3-phase UPS and power conversion technology since 1962.

What is the Helsinki campus?

The Helsinki campus replaces a smaller factory at nearby Espoo, Finland where we had been manufacturing 3-phase UPS and power conversion technology since 1962. This video/playlist could not be loaded, because video/playlist id is invalid.



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[Helsinki manufacturing campus](#)

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UPS

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UPS

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