

## A-Core Container

# Finland Telecommunications Wind Power Base Station



## Overview

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Wind power in Finland has been the fastest growing source of electricity in recent years. In 2024, covered 24% of the yearly electricity demand with production, which was 25% of domestic production. Wind capacity was up 20% from the previous year and wind production up 37%. This compares to an average wind power share of 19% in the EU.

DNA Oy (Helsinki, Finland), a Finnish mobile telecommunications service provider, has been operating its base station in Lohja, Finland, powered by wind power since the beginning of 2013.

## Finland Telecommunications Wind Power Base Station

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### Contact Us

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For catalog requests, pricing, or partnerships, please visit:  
<https://a-core.pl>