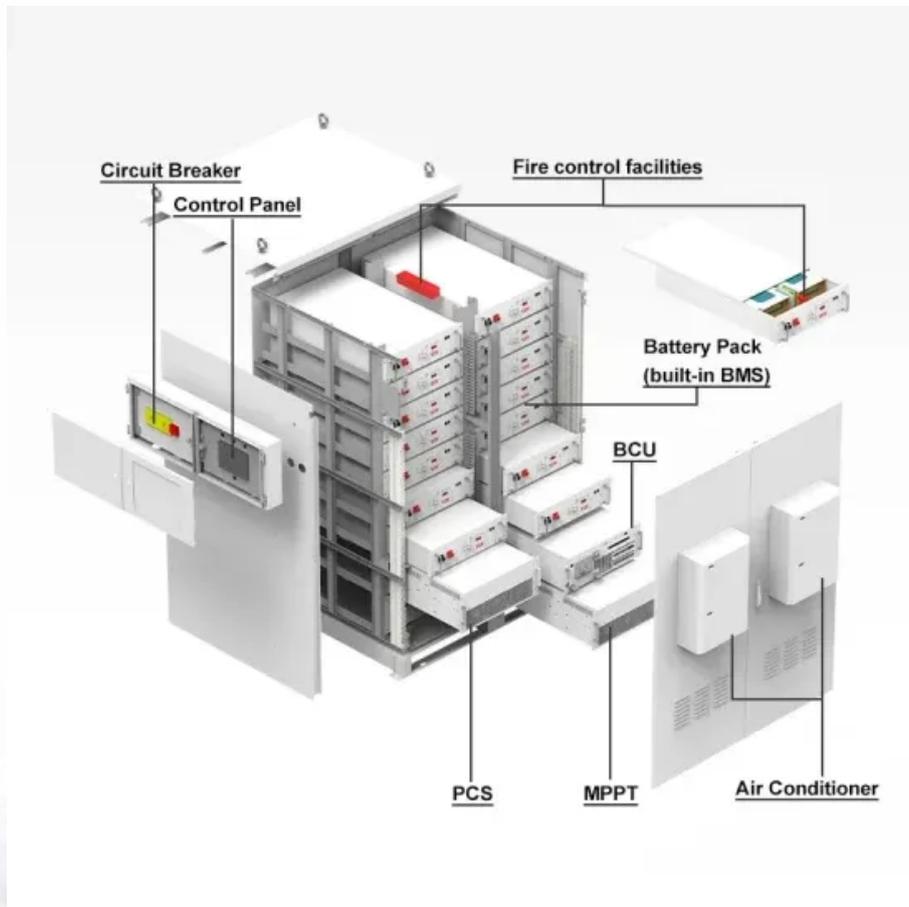


## Kongres Container

# Finland Huijue Communication 5G fast-install base station project



## Overview

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What is 5G test network Finland?

5G Test Network Finland (5GTNF) consortium offers an integrated technological environment for research and trials. The aim of the 5G-FORCE project is to study and develop 5G technology and the related 5G test network environment for the needs of research and development projects of various verticals.

What is the 5g-safe-Plus project?

The 5G-Safe-Plus project aims to prevent traffic accidents and avoid casualties by delivering 5G-enabled time-critical road safety services to vehicles. To ensure smooth transition to a “5G world” and to maximize the reliability, the project considers hybrid network environments, including 4G/LTE, 5G, ITS-G5 and satellite communication.

What is 5gfinlog?

The main aim of the 5GFINLOG (5G Future Innovation Platform for Logistics) is to create a new kind of 5G logistics and port testing and innovation platform for the Port of HaminaKotka.

What is 5G performance?

5G performance was a trial run by the Finnish Transport and Communications Agency, Turku University of Applied Sciences and Nokia, which measured the radio interface performance of the 5G network and studied the impacts of radio interference in the 5G environment from 2018 to 2020.

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