One panel to change it all

SENSi is the first mass-calculating smart panel for the trailer and cargo industry. Designed to detect individual load areas, each wood-based SENSi panel contains intelligent sensors that measure the precise weight it carries. With SENSi, fleet utilisation can now be optimised and generate fewer emissions.

More than a piece of wood

SENSi doesn't only bring sense to load optimisation, it makes it sensible. SENSi enables cloud-based telematics, giving its user invaluable real-time data and logistics control. Thanks to its IoT capabilities, SENSi digitalises cargo by working seamlessly together with logistics platforms. It allows you to follow exactly when your loading process happens and informs you of the exact time that your load arrives.

Optimising cargo has never made **this much sense.**

KOSKISEN

Quality has a name.

Koskisen is a global forerunner in the sawn timber and panel industry. We operate responsibly to deliver high-quality wood products that are tailored to customer needs across the world.

➜ **koskisen.com**

Loading sense to cargo optimization

SENSi Panel™

SENSi Panel™

BETTER EFFICIENCY & SUSTAINABILITY WITH FEWER COSTS

SENSi cloud stores & provides valuable data

SENSi Panel™
collects the required data

Telematic systems receive real-time data
to utilise full capacity loads

An intuitive SENSi app provides
easy-to-use data access

Drivers can optimise their load
while ensuring load safety

SMARTER LOAD DETECTION & TELEMATICS WITH LESS UNCERTAINTY

The **sensible platform** for optimised **logistics**

WOOD
PANELS WITH
EMBEDDED
INTELLIGENCE