

We are a group of experienced train specialists with many years of competence in the areas of Infotainment, Indoor Climate and Interiors.

Through the years we have established a wide contact network with system suppliers, train -producers, -operators, -buyers and other specialists within the train industry.

Infotainment



Jan Classon
M Sc EE
+46 735 310 315
jan.classon@ken-in.com



Birgitta Forsberg
B Sc EE, Office Manager
+46 70 635 00 88
birgitta.forsberg@ken-in.com



Anders Petterson
System Specialist
+46 70 635 02 83
anders.petterson@ken-in.com



Lars Lindeby
B Sc in Ba and Econ, Procurement & Sales
+46 70 341 86 21
lars.lindeby@ken-in.com

Indoor Climate



Hans Ekblom
B Sc Marine Engineering
+46 705 41 13 53
hans.ekblom@ken-in.com



Rolf Gunnerdal
B Sc Marine Engineering
+46 705 71 99 32
rolf.gunnerdal@ken-in.com

Interior Modules



Thomas Kunze
System Manager
+46 706 35 75 35
tkunze@ken-in.com

En investering för framtiden



EUROPEISKA
UNIONEN
Europeiska
regionala
utvecklingsfonden

ken-in.com

ken

Committed to engineering solutions

Consulting engineers

Infotainment

Indoor Climate

Interior Modules



Business concept

We are in the Transport sector with emphasis on passenger and onboard personnel needs. With many years combined experience we offer expertise in the following areas:

- > **Infotainment**
- > **Indoor Climate**
- > **Interior Modules**

Through our ability to understand our customers' requirements and requests we offer the following:

System engineering, Technical advisory, Project management, Specific project support, Investigations, Commissioning, Testing, Bid support, Strategic sourcing & procurement, Customer education, Presentations and Technical documentation.

*Our customers
are world wide*

Our system areas

Infotainment

- Electrical integration
- Train IT & Control systems
- Passenger Information System
- Video Surveillance(CCTV)
- Train Radio
- Procurement & Sales
- Fire & smoke detection
- Methods

Indoor Climate

- Heating, Ventilation & Air-Conditioning systems (HVAC)
- Process Cooling systems
- Control & Monitoring systems
- Duct systems
- Emergency ventilation
- Thermal calculations
- Testing and fault tracing
- Climate analysis

Interior Modules

- System architecture
- Interior product development
- Toilet modules
- Water and sanitary system
- Bistro & Catering system
- Automatic door system
- Wheel chair lifts

