INTELLIGENCE, SAFETY AND EFFICIENCY IN

TRANSIT











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ABOUT LUMINATOR

Luminator Technology Group delivers globally-recognized technology solutions that increase intelligence, safety, and efficiency for public transit operations.

Luminator was established and is purposefully architected to make a lasting impact on transit technology solutions. Combining strategic research and development with smart acquisitions, we are merging a broad range of expertise and new technology along with best-in-class products from successful, well-known regional companies into one cohesive, global organization.

Luminator is uniquely positioned to provide solutions to connect transit passengers to vital information while supporting the operational objectives of efficient transit operations. Supporting transit bus and rail car manufacturers as well as public transit operators around the globe, Luminator is developing and delivering technology with tangible benefits to public transit.



Luminator Technology Group Manufacturing Facility — Ulm, Germany

FACTS AND FIGURES











Solutions are deployed in 99 of the

Top 100

largest transit bus fleets in North America

Engineering and development centers in

countries





Serving customers in more than

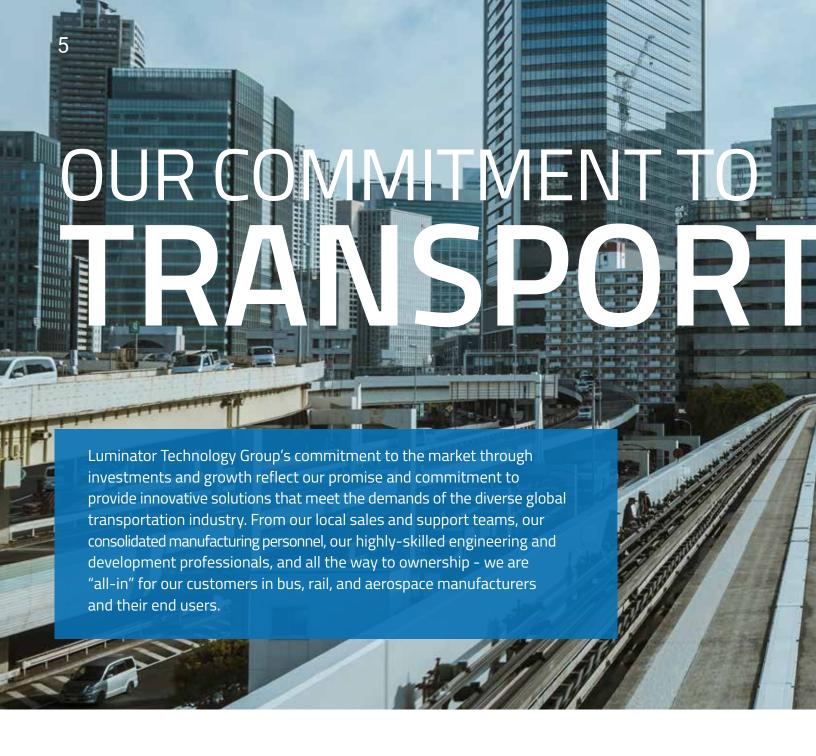
85

countries



Founded in

1928









SUPPORT FORBUS AND RAILCAR BUILDERS

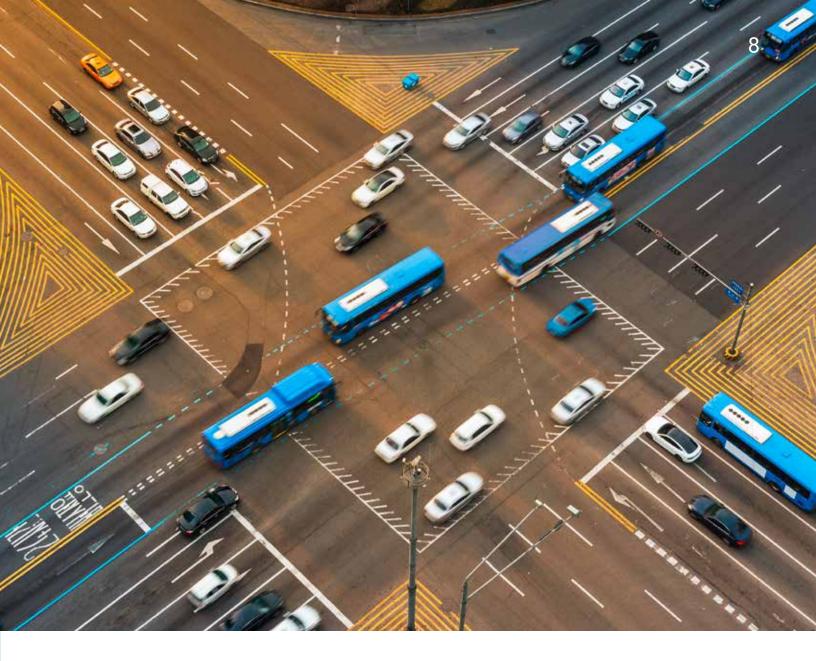
We partner with OEMs across the globe to deliver our solutions at the point of vehicle manufacturing. This collaboration provides end customers with seamless and compatible additions of new on-board technologies into existing fleets.

By providing a complete range of technology solutions, along with support in the design, manufacturing and on-going service, training and technical resources, we partner with manufacturers to grow their business, lower manufacturing costs and risks, and create new efficiencies in manufacturing and delivery to increase their own customer's satisfaction.

INNOVATION

Luminator Technology Group's development roadmap positions our customers to easily leverage advancing technology.

Luminator Technology Group aggregates best-in-class products across our collection of regional companies. We continue to invest in new innovations to further the intelligence, safety, and efficiency in the solutions we provide.



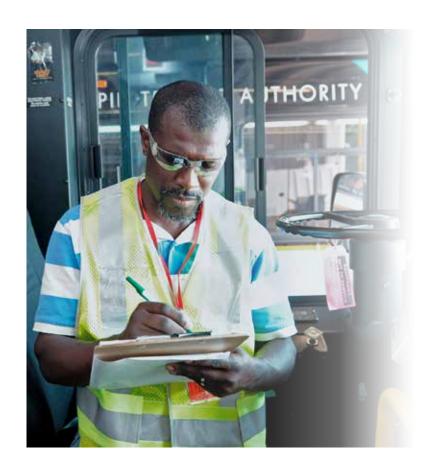
WE ARE BUILDING AND INVESTING IN A TECHNOLOGY ROADMAP TO DELIVER

- more cost-effective, integrated solutions
- managed, industry-standard architecture to increase ease of operations and drive down costs
- a comprehensive software suite to increase productivity and provide greater access to the data that you need

OUR COMMITMENT TO SERVICE

Luminator Technology Group delivers a global portfolio through well-known and wellestablished regional organizations. We are a global company with a small-enterprise approach and commitment to customer care.

Luminator Technology Group serves customers in more than 85 countries, employs over 1,000 people, and partners with leading industry suppliers and support organizations to deliver the solutions you need, in ways that can efficiently benefit your core objectives.



Offering global resources through familiar, easy-to-access local providers.

AND QUALITY

Manufacturing, testing, service and certifications.

CERTIFICATIONS

Our certification group ensures product compliance of a wide range of regulatory and industry stadards as well as customer specific requirements. The Federal Aviation Administration, Federal Railroad Administration, National Higway Traffic Safety Administration, European Road Administration and other national regulations are the backbone of our solutions — with world-class product safety as the result.

RELIABILITY

The Luminator Reliability Process was developed in 2004 and provides world class product assessment, reliability test program development, testing and evaluation to the aerospace, defense, mass transit, heavy transportation and the electronics industries.

Our customers span the globe and our process has been used successfully to integrate solutions into application environments which range from the harshest exposures on high performance aircraft to complex mobile electronic systems on buses and railcars.

OUALITY

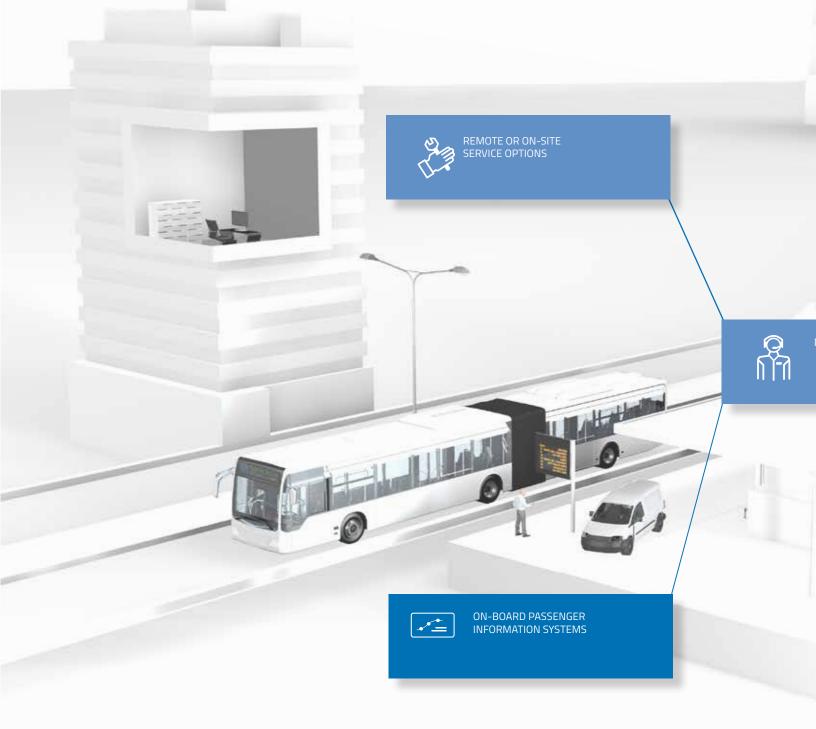
Luminator's facilities maintain a well-established and documented quality management system (QMS) in accordance with a variety of standards. Detailed descriptions of each process are addressed through individual, top-level quality procedures. For accreditation for a specific manufacturing facility, or product, please contact us.

SUSTAINABILITY

Our solutions comply with environmental standards and so does our organization. We are dedicated to maintaining the planet's resources and apply sustainability into our projects. This is reflected in the development of energy-efficient and energy-autonomous solutions, reduction of fuel usage by the design of smaller, lighter on-board solutions and the use of more reliable materials in the manufacturing process.

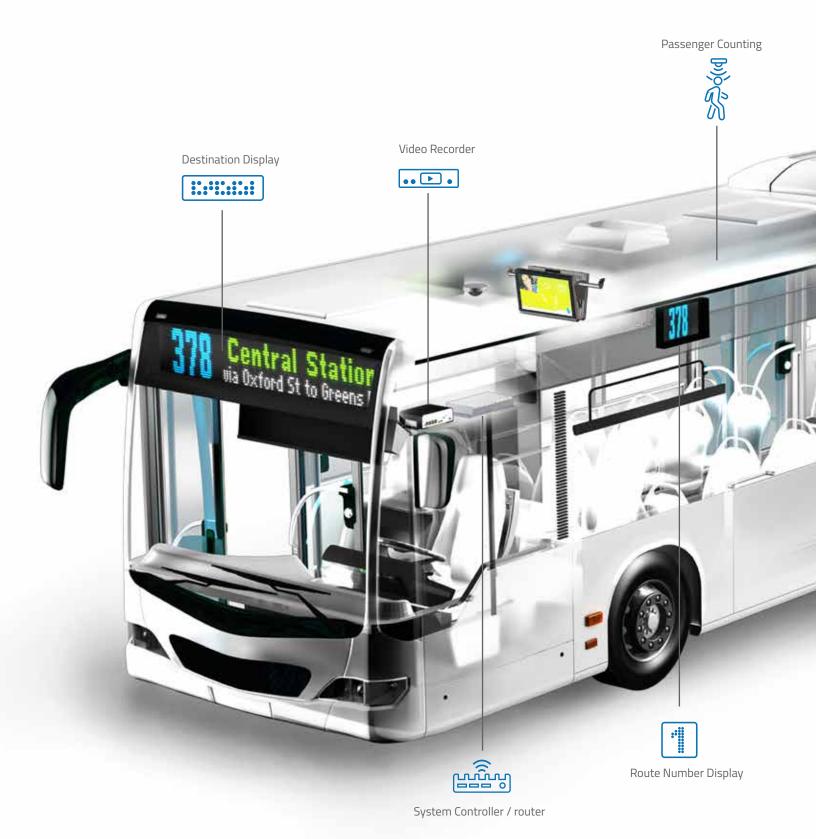


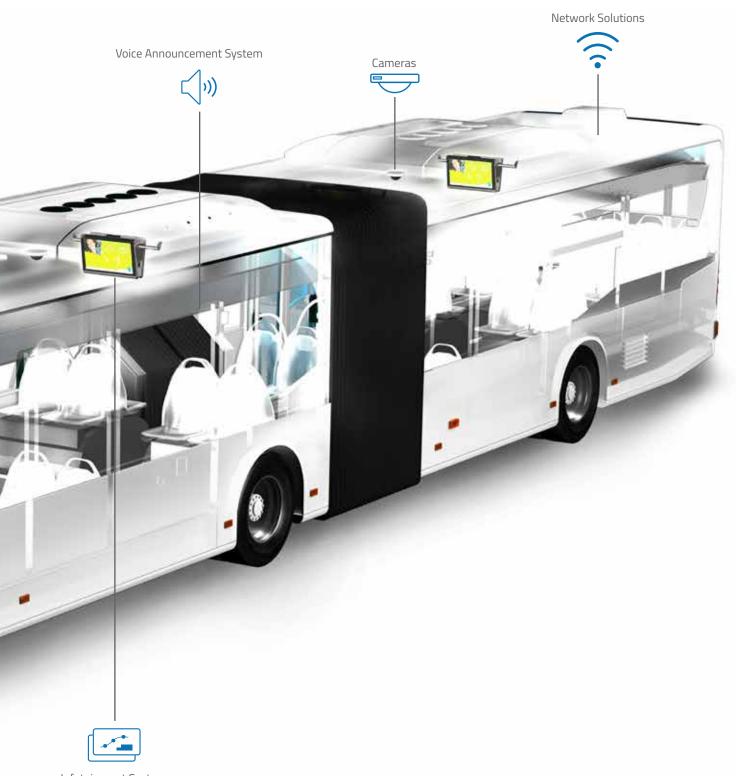
SHAPING THE FUTURE OF TRANSIT TECHNOLOGY





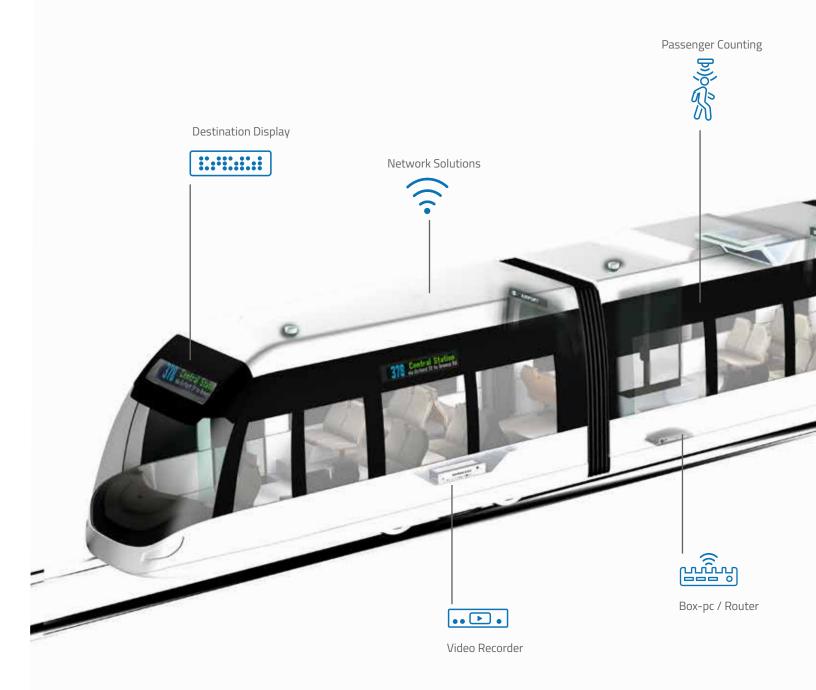
BUS SOLUTIONS

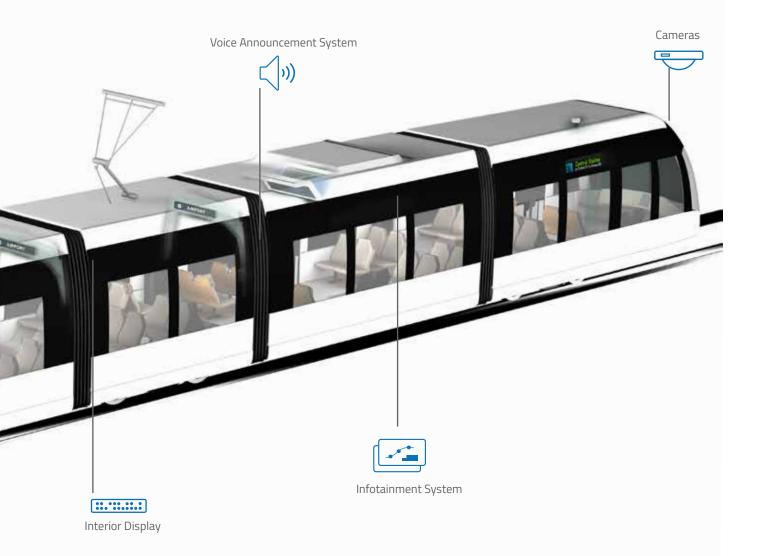




Infotainment System

RAIL SOLUTIONS





Global innovation, service and support where you are.



ENGINEERING

Australia Mortdale

Brazil Caxias do Sul

Canada

La Pocatiére Lévis

DenmarkBirkerød
Sønderborg

Germany Neumünster Rastatt Ulm Singapore

Sweden Herrljunga

Switzerland Gossau

United StatesPlano, Texas

UAEDubai

MANUFACTURING

Brazil
Caxias do Su

Poland Gdańsk

United StatesPlano, Texas

