

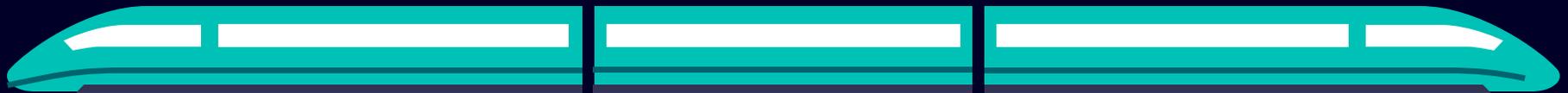


Siemens Mobility North America

We transform mobility for everyone

Technology to **transform** **the everyday**

Together with our customers and partners, we transform the everyday by creating sustainable mobility solutions.



Siemens Mobility **strategic priorities**



Customer impact

We anticipate what our customers need before they even know they need it.

Technology with purpose

Innovative technology has been at the core of Siemens for more than 170 years and it will remain at the core of the future we're building.

Empowered people

Driving progress by empowering our customers, partners, and employees.

Growth mindset

Rather than making yesterday last, we are committed to building tomorrow – by learning and being open to change.

Leading through technology



Our strategy is leadership through technology,
and we will expand this by creating an open ecosystem for everyone.



Interoperable and connected ecosystem
Four technology levers



Life cycle cost optimized rail infrastructure & rolling stock



100% system availability



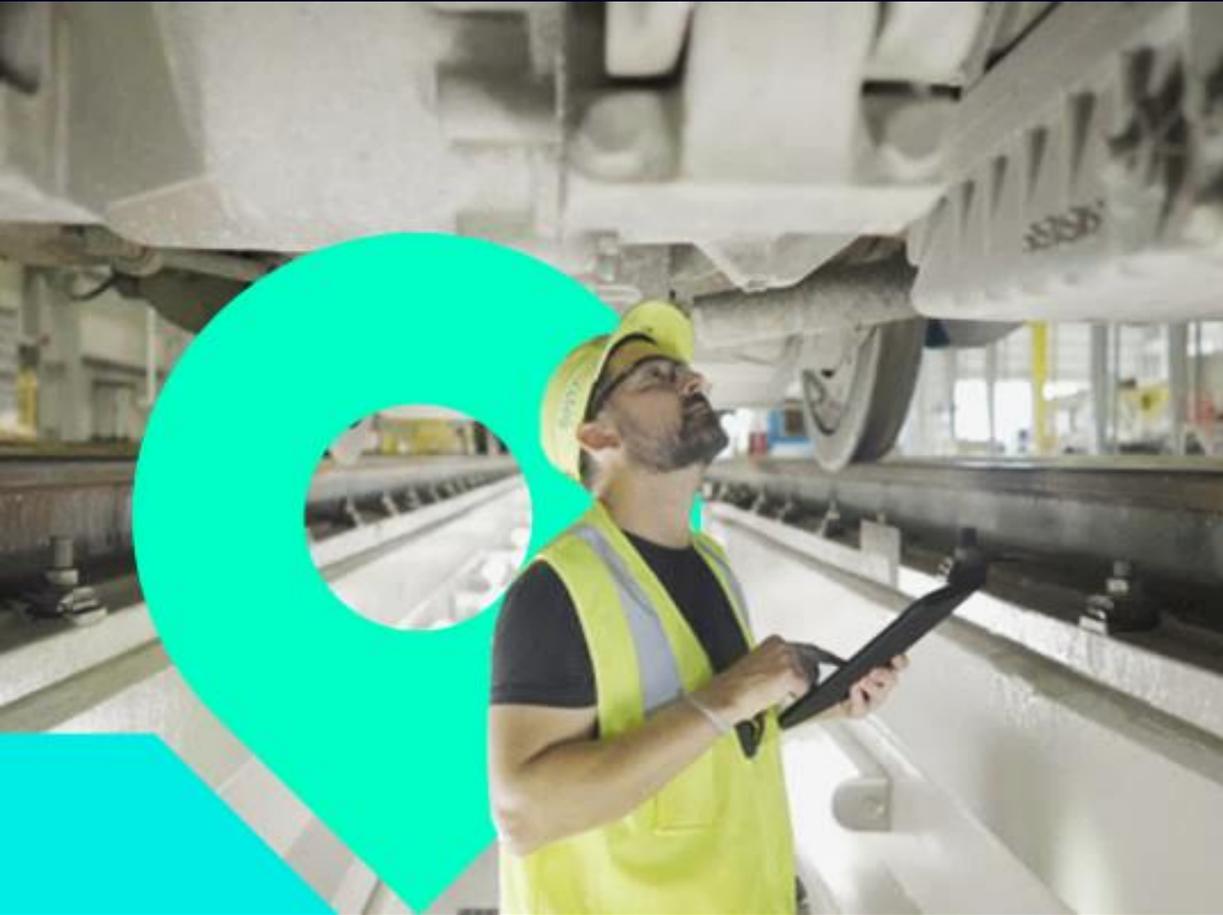
Maximized network capacity



Optimized customer experience and processes

Provide **sustainable**, **comfortable**, and **cost-effective** rail solutions

100% system availability



Up to **30%**

reduction of unscheduled depot stops through maintenance intelligence

Up to **10%**

service reliability improvement through digital asset management for rail systems

Railigent X

Managed cybersecurity services

MoBase

TSSSA

Depot & service network

Maintenance services

Full service

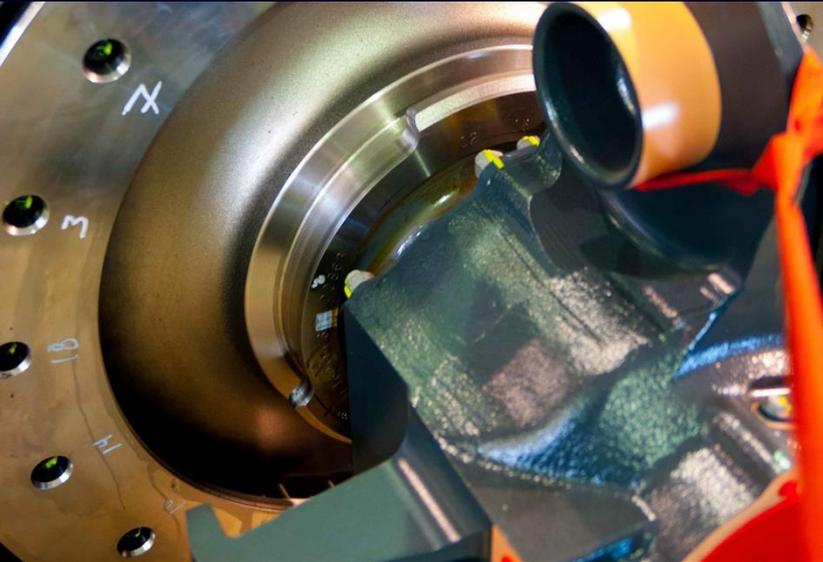
Easy Spares

Qualification & training

Train Dispatching Services

100% system availability

Selected proof points



TSSSA

... is designed to improve maintenance operations and fleet performance at a fixed cost to continuously improve our performance and performance of your fleet.

Venture trainsets for Brightline Florida

Train dispatching services

... integrates all rail operations and operating rules for the safe, efficient control of train traffic.

Metrolinx, Toronto, Ontario

Maintenance services

... include full maintenance and technical support operations to optimize the rail system.

Venture trainsets for Brightline Florida

Accelerating digital transformation



Why we need to digitalize railways now



01

The demand for sustainable mobility is growing

02

The new normal makes passenger movement less predictable

03

Building new tracks is not always the solution

04

Infrastructure in the cloud is less prone to failure

05

Scheduling maintenance based on data reduces downtimes

06

Managing all assets centrally increases availability

07

Passengers expect service-like convenience from mobility providers

08

Passengers don't want to navigate multiple mobility offerings

09

Truly seamless travel requires connected ecosystems



Siemens Xcelerator connects different mobility players on one **open digital business platform** using APIs to help unify systems and improve operations.

How do we do this?



Make software more modular

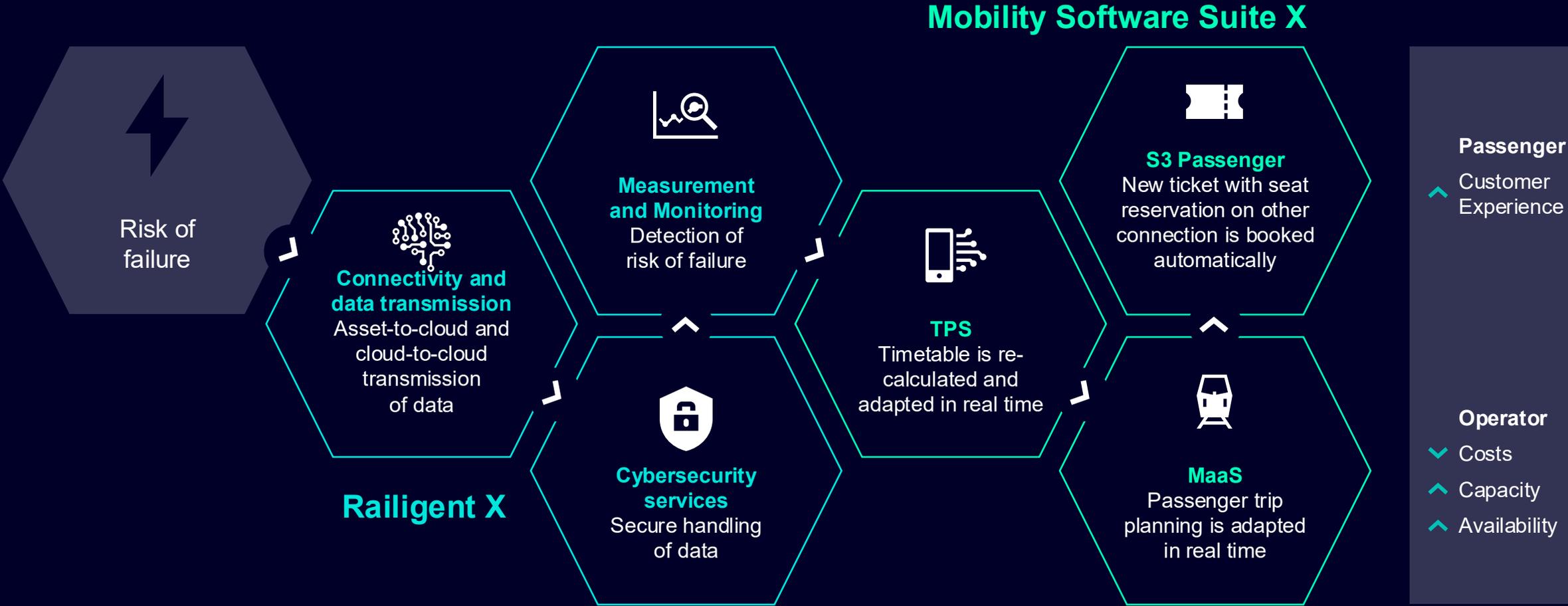


Use standardized APIs



Move software modules to the cloud

By opening interfaces horizontally and vertically, both operators and passengers will benefit | Exemplary use case



Our industry leading offerings



Rail Services provides services for Rolling Stock and Rail Infrastructure throughout the entire lifecycle, giving rail traffic a powerful and reliable basis



Spare part services

Amtrak Northeast Corridor

- A 15-year TSSSA agreement with Amtrak for the fleet of 70 ACS-64 locomotives maintains the vehicle's online transmission data, analysis systems, and actions generated for the depot

Maintenance services

Brightline Florida

- Brightline needed 100% fleet availability and reliability to keep their trains running on time
- We combined proven maintenance solutions and the latest in digital monitoring and analysis to guarantee fleet availability and make it happen

Overhaul services

TriMet Portland

- Overhaul of 70 light rail vehicles reaching half of service life to increase their value over the lifecycle
- Reduced energy consumption and saved resources for new vehicles

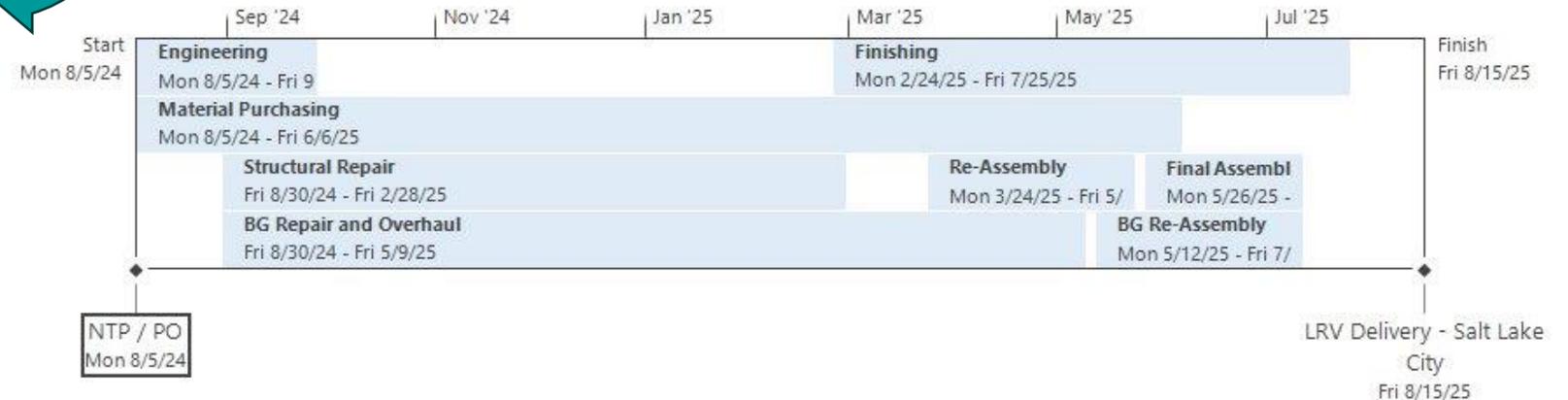
Track, signal, and right-of-way services

- Our boots-on-the-ground maintenance teams provide 365, 25-7 service for dozens of railways in North America
- Expertise in track and signaling, electrification, and communication systems servicing

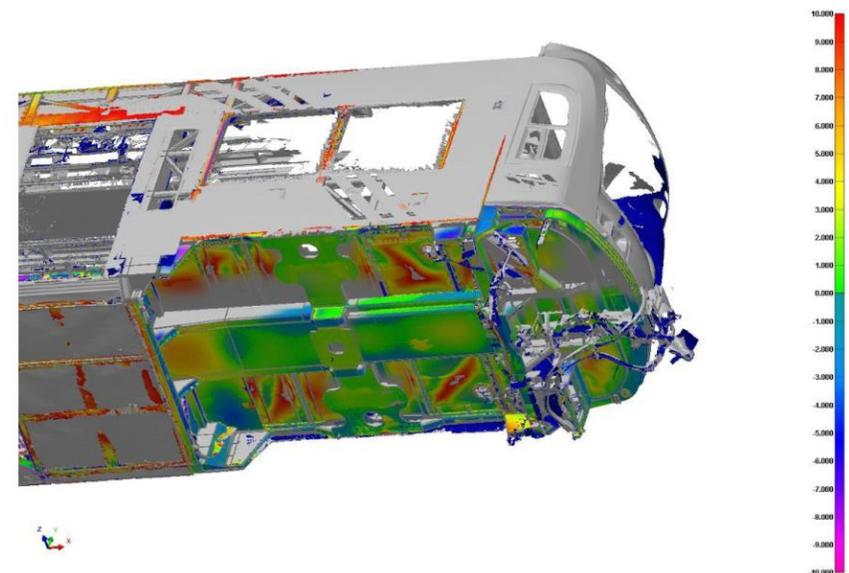
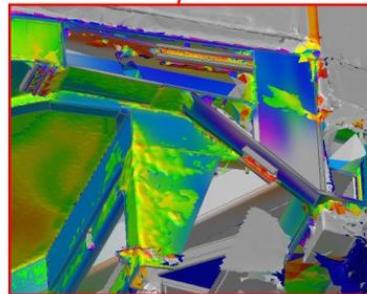
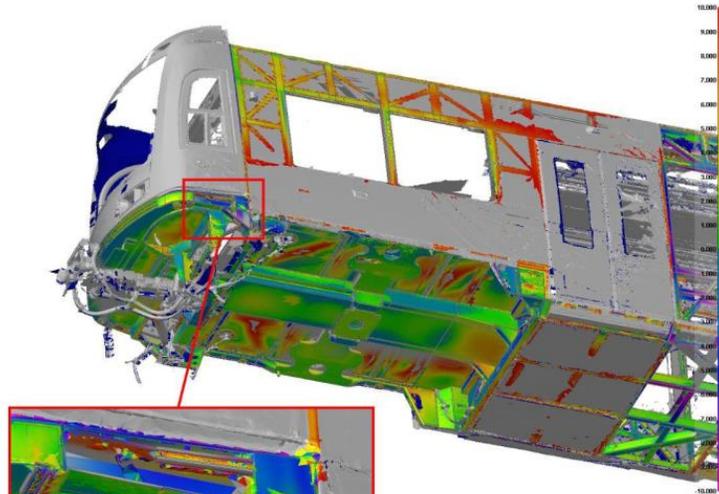
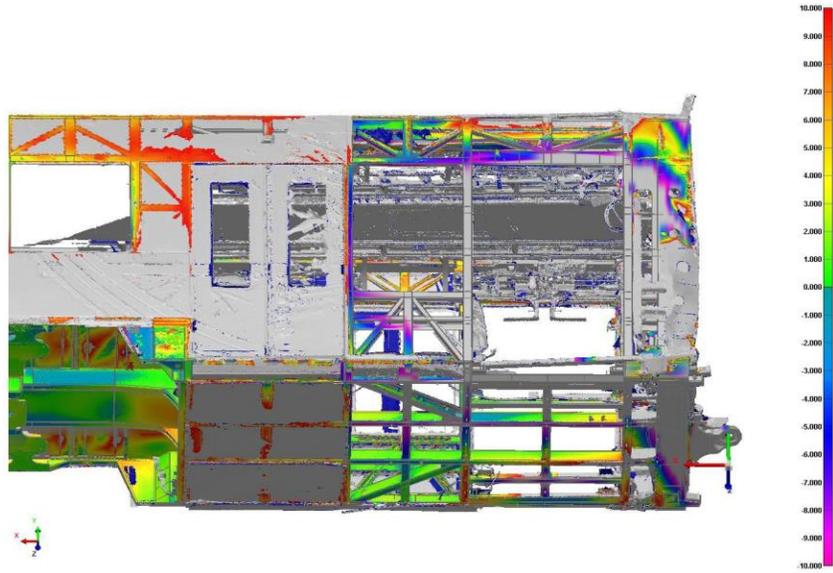
Accident and Corrosion Repair



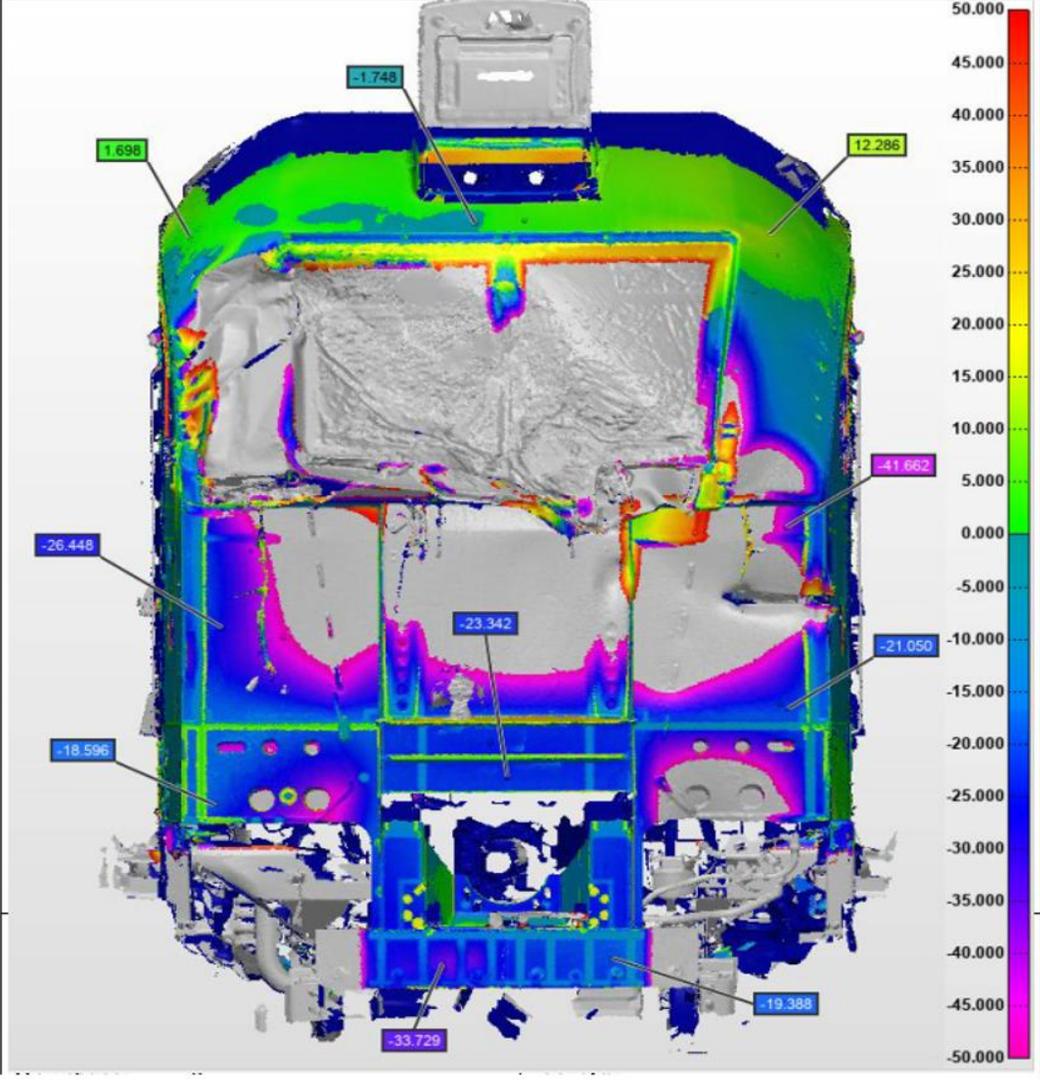
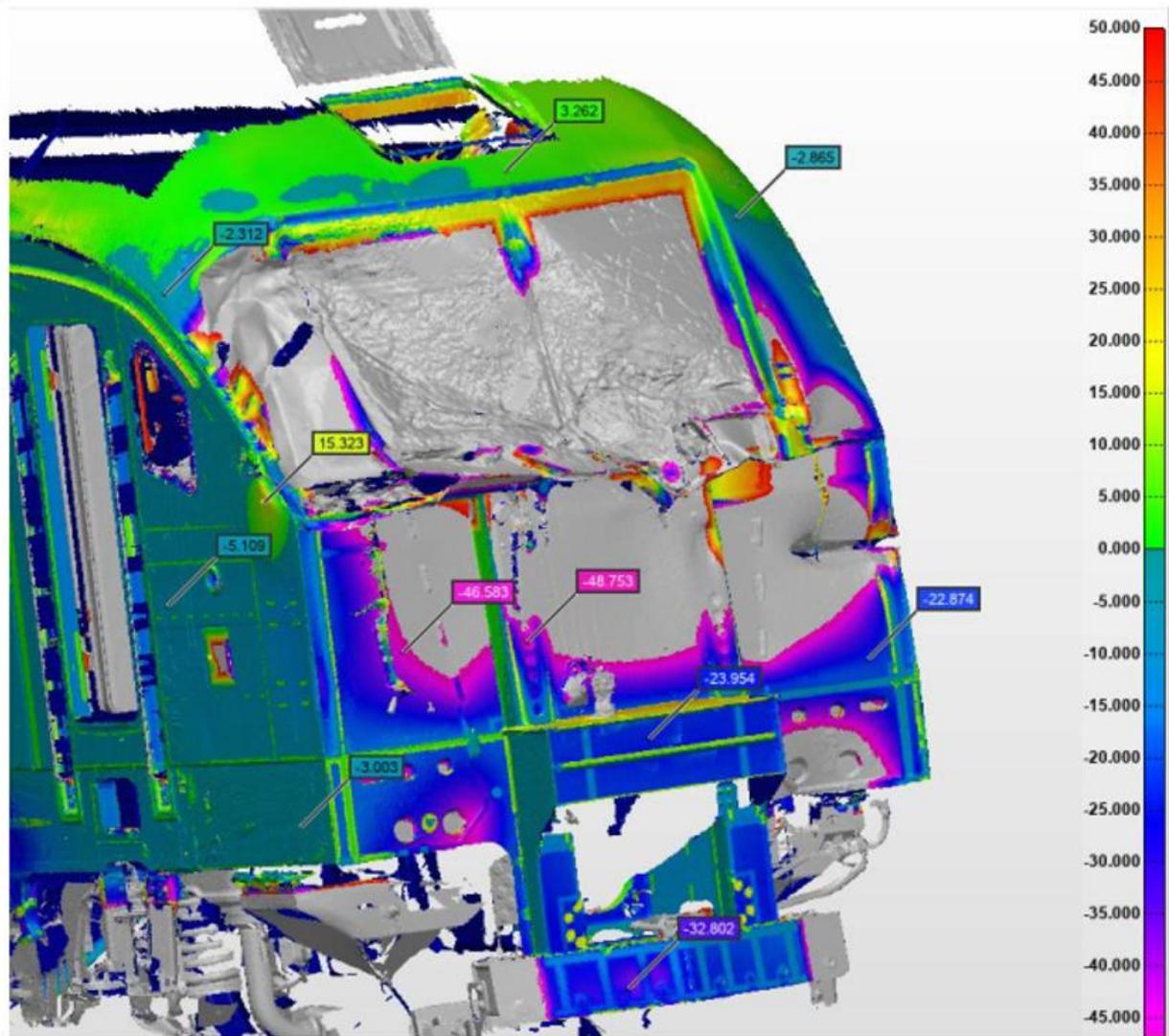
- Damage Assessment
- Engineering analysis
- Supply Chain
- Obsolete material
- Matches OEM design
- Disassembly, Structural repair, reassembly
- Testing and commissioning
- Quality Assurance
- End to end project management

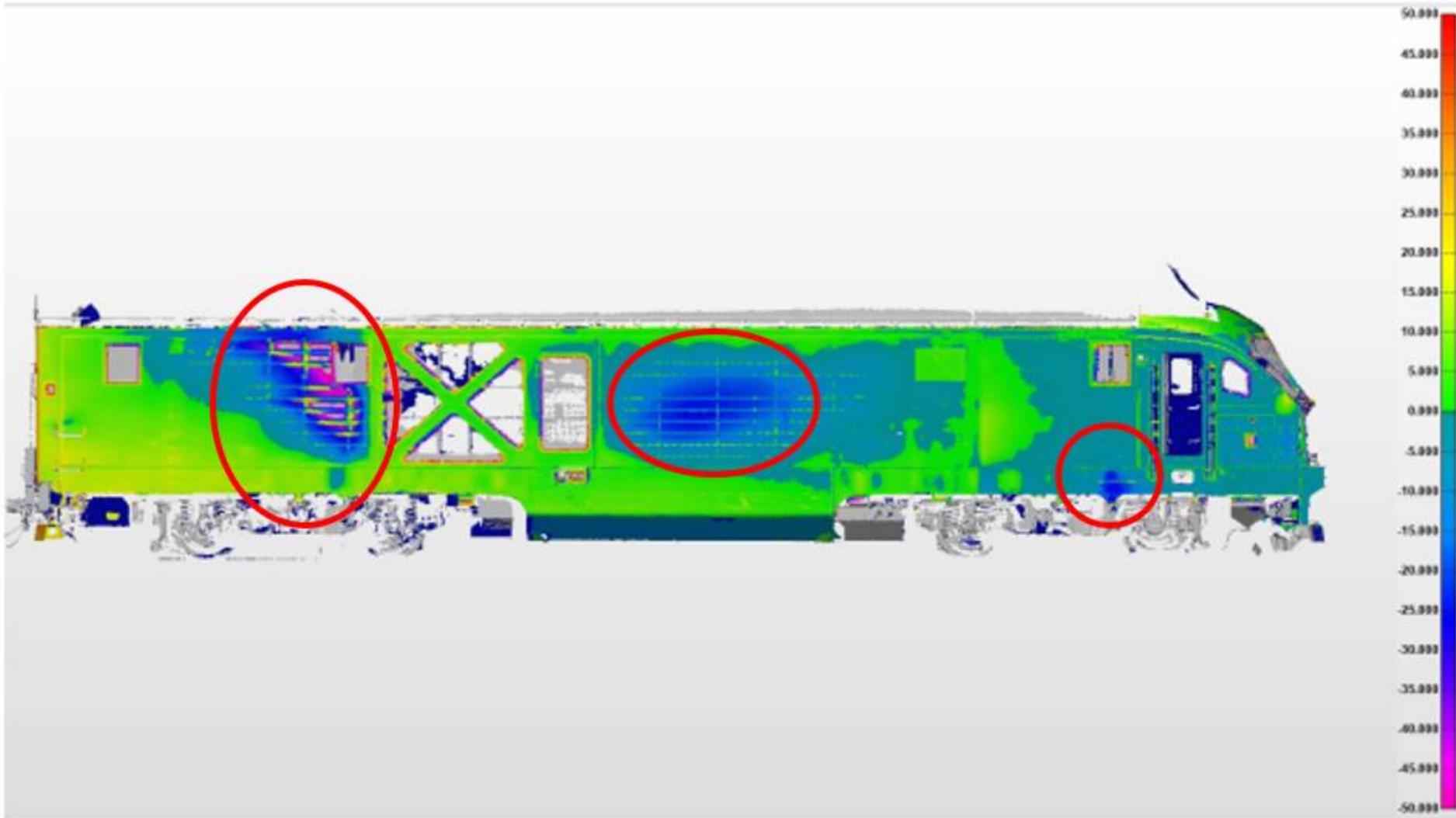


CS Accident Repairs: 3D laser scan

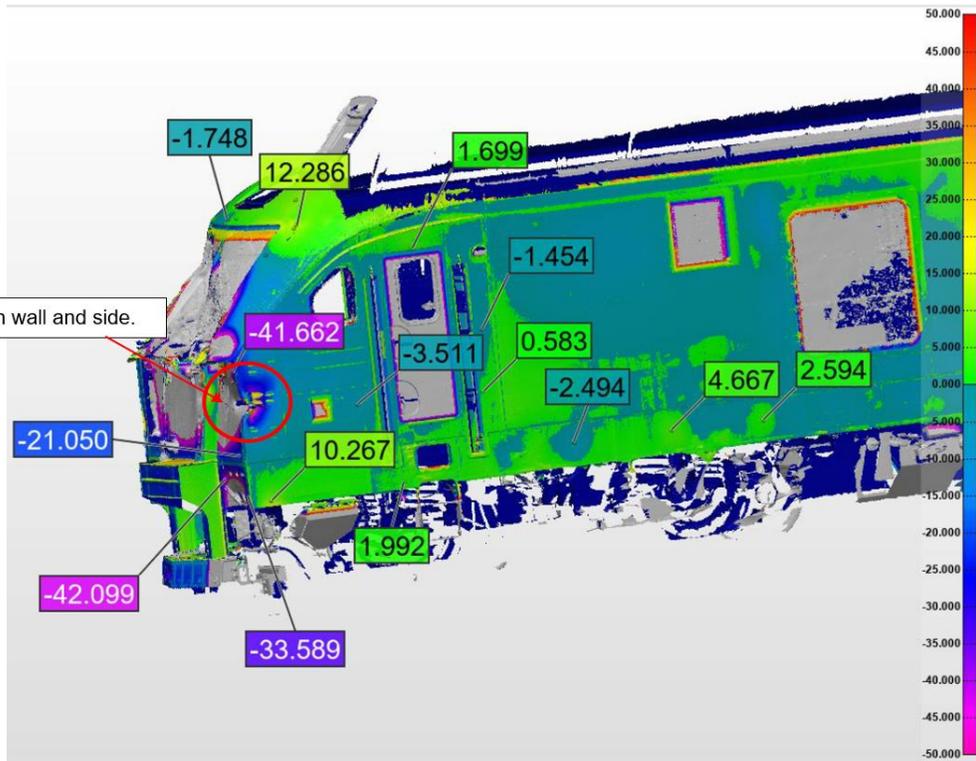


Scanning Evaluation

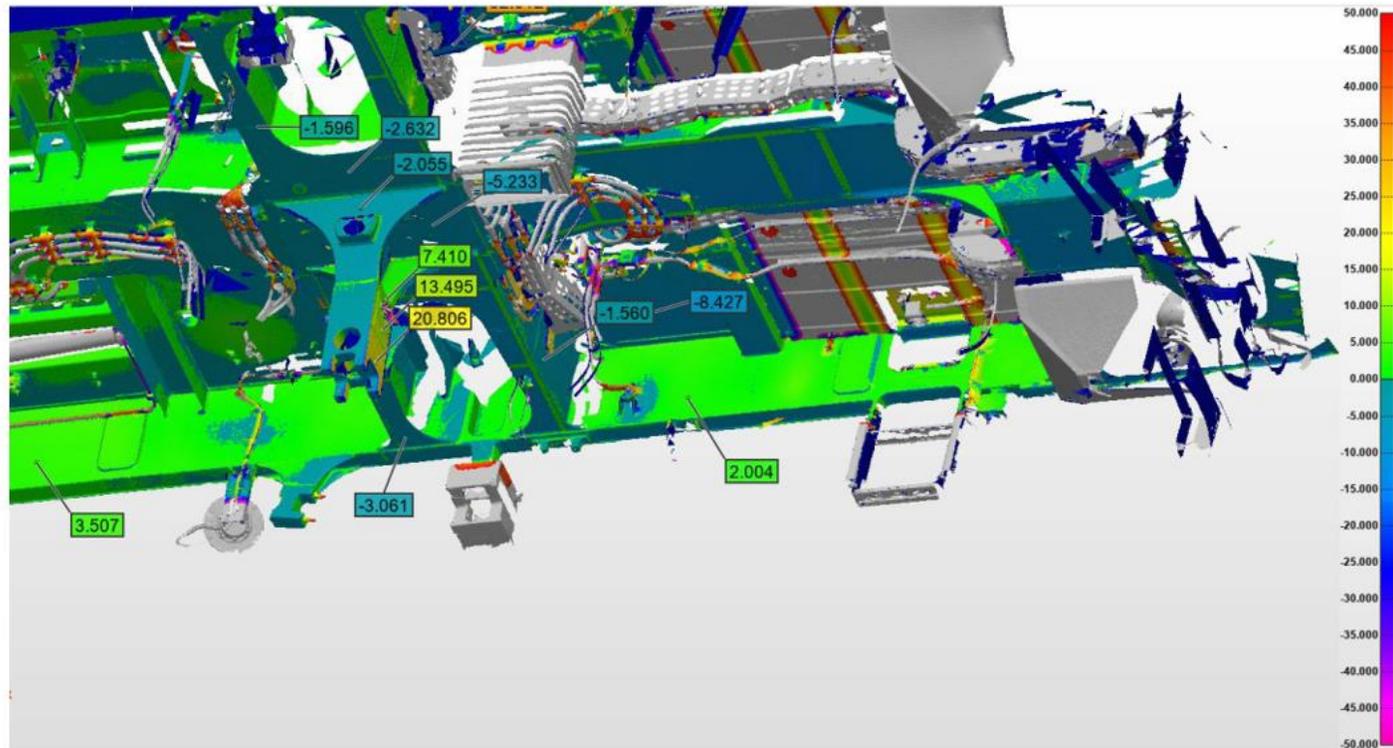




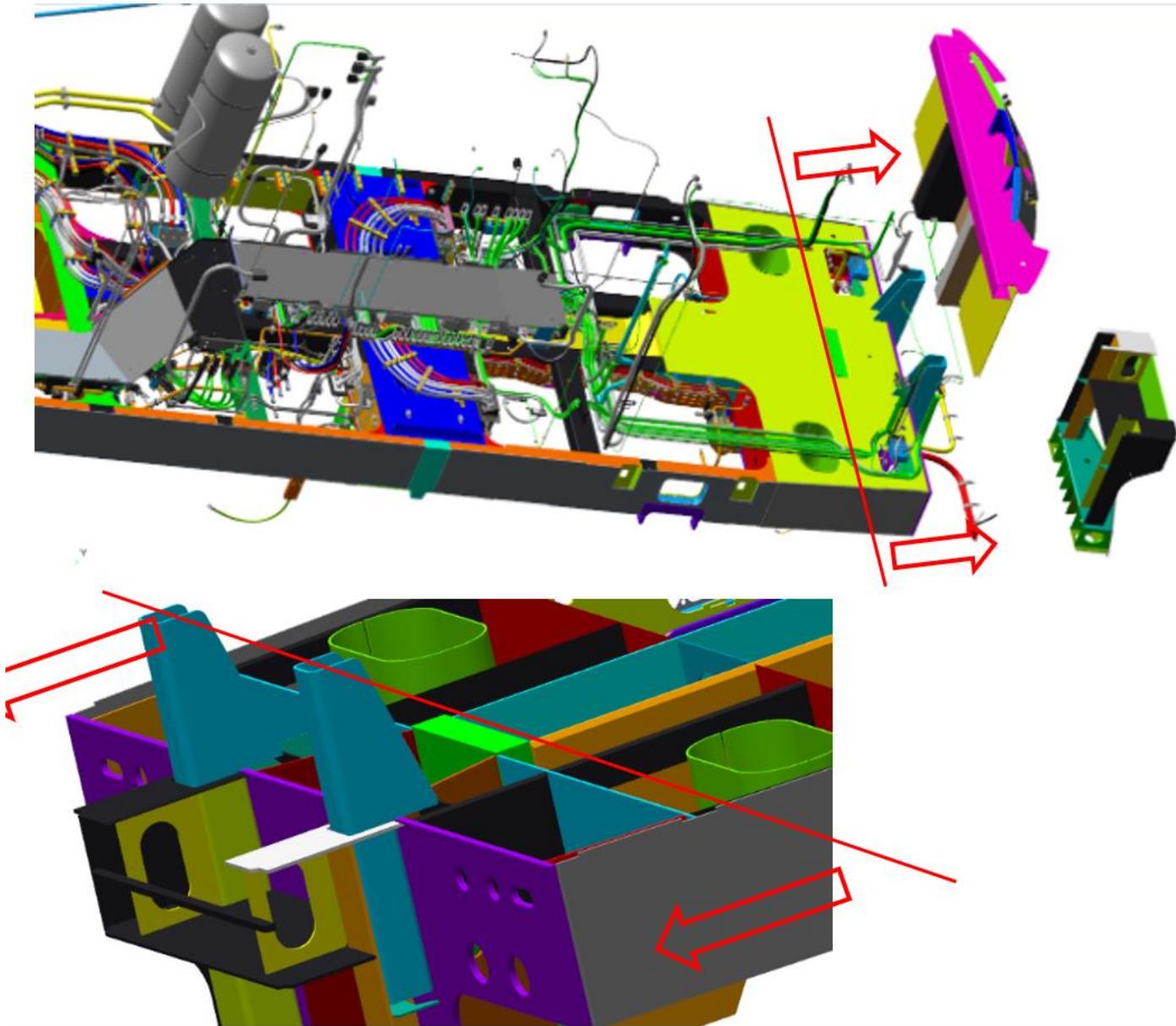
Right side display significant deviations from original positions



Left side cab wall displays visible deformed areas



Forward pivot pin view is observed from the right-hand side to the left-hand side



Our passion for mobility in North America



4,500
Employees

8
Manufacturing facilities

2,000+
U.S. suppliers

Mobility solutions are made by people – it's up to us to lead the change and create impact

Our Employer Value Proposition



Impact

From Day 1, our employees are empowered to create an impact with their full potential and creativity to make a difference for a better tomorrow.

Culture

We truly have an inclusive and diverse team culture where everybody can be themselves.

Career

A superior variety of global career journeys in businesses, countries, and job families help our people stay relevant.

Contact

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