

CSeat ALIZÉ

FOR RAIL

FOR REAL

IN MOTION



 expliseat

Lightness is Freedom

Powered by CSeat technology, our advanced carbon fibre composite, ALIZÉ is up to 30% lighter than conventional rail seats. Its structural composite shell optimises space, legroom and comfort while reducing energy consumption and enhancing operational performance.

Developed over three years of R&D, ALIZÉ combines premium design with a modular architecture built to meet today's operational needs and tomorrow's passenger expectations.

High-speed rail, where visionary design meets long-term performance.



Meeting All Expectations

Customisable and height-adjustable headrest with integrated side wings

Monocoque backshell

Robust architecture, fewer parts, extended service life

Customisable PIM (passenger integrated module) and tables

Base
Adaptable base for different train interfaces

Ergonomic cushions
Enhanced passenger comfort

Recline
Up to 10° of recline (from an 11° upright position to 21°)



Designed for every journey



Connectivity
60W USB-C charging
Ambient mood lighting

ALIZÉ Lite

The best seat for optimising cabin density,
combining lightness with robustness



ALIZÉ Prime

Elegance, premium customisation and comfort
come together for the best experience



Made in

EU

Assembled in

FR

Up to

30%

lighter than
conventional rail seats

Up to

10°

of recline, from an 11°
upright position to 21°

=xpliseat

Headquarters

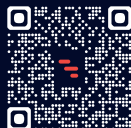
20 Rue Bouvier
75011 Paris, France

Factory

14 Rue Antoine Henri Becquerel
49240 Avrillé, France

Contact

expliseat.com
contact@expliseat.com



Scan to discover ALIZÉ