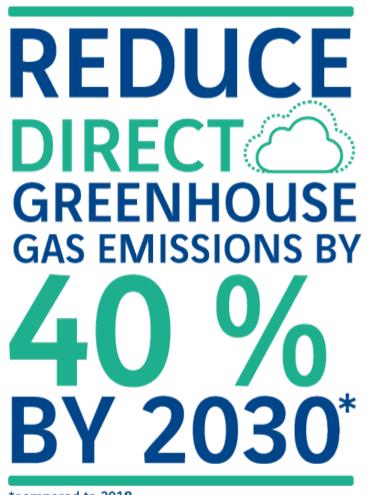
Sustainable Construction Strategy



ACTING FOR THE CLIMATE: VINCI's commitment



REDUCE **INDIRECT EMISSIONS** BY 2030*

* Compared with 2019 levels



*compared to 2018.



MAJOR LEVERAGES IN REDUCING OUR CARBON FOOTPRINT



CONCRETE will become a **MATERIAL OF THE FUTURE** if its global footprint is reduced.

LEVERAGE

VINCI Solution

Reduce quantities of concrete

OPTIMIZED USE

Environment in Design

Decarbonising the cement manufacturing **process**

HEATING /
DECARBONATION

-30% CO2 by 2030 for cement industry Decarbonising the concrete **material**

CLINKER SUBSTITUTION

OBJECTIVE

90 %

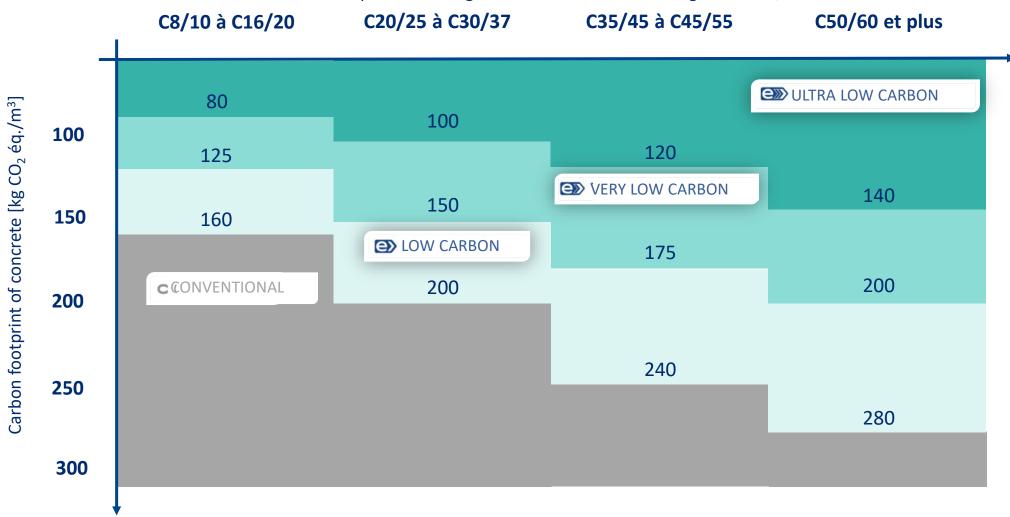
LOW CARBON CONCRETE BY 2030



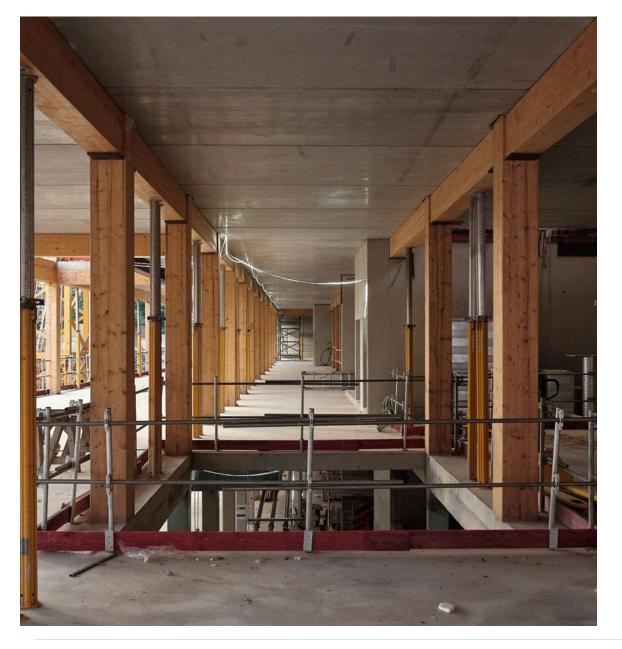


COMMON STANDARD FOR LOW CARBON CONCRETE









3 Advantages of wood

- → Carbon sequestration throughout its growth
- → CO2 storage
- → **Substitution** for other materials
- Dynamic LCA makes wood have a complementary positive effect in the GHG calculation
- → Wood integration contributes to achieving the decarbonization goals of structures

VINCI Construction's Gems to massify and scale up









Site Feedback: It Works!



EDENN (Nanterre)



RÉSIDENCES BEL AIR 930 Saint-Priest (69)

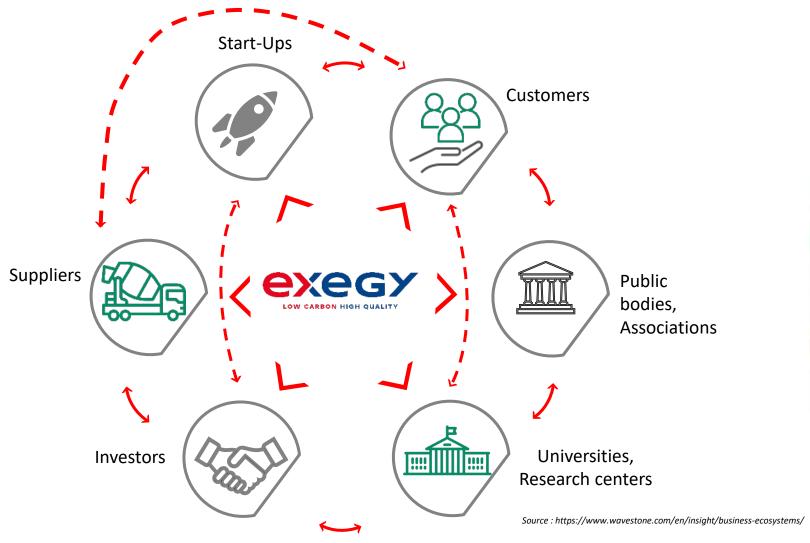


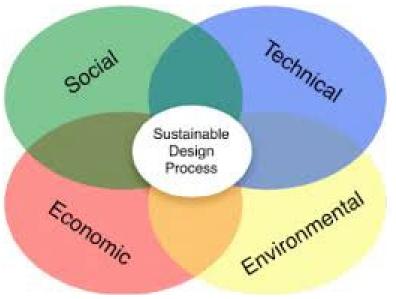
TOUR SILVA Bordeaux (33)



BUILD A LOWER-CARBON BUSINESS ECOSYSTEM







Summit on Sustainable Construction, EPFL – January 2025













