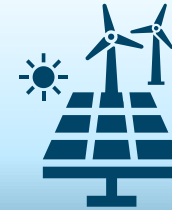


Decarbonization Pathway 2050



Decarbonization Levers

Scope 1 & 2



Transition to RES for
Electrical Energy



Solvent replacement
& Recovery



Responsible Sourcing
– Primary
decarbonization



Suppliers' increased
recycling capacity



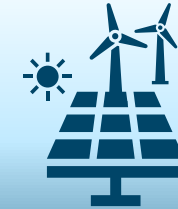
Collaborations for
global recycling and
decarbonization
targets

Scope 3

(As per ELVAL, Aluminium Rolling division of ElvalHalcor, Decarbonization Roadmap)

Operational Emissions Reduction Plan

Our **Scope 2** footprint is associated with the national electricity grid energy mix. Our strategy is to cover the majority of our electricity needs through **Power Purchase Agreements (PPAs)** by 2030.



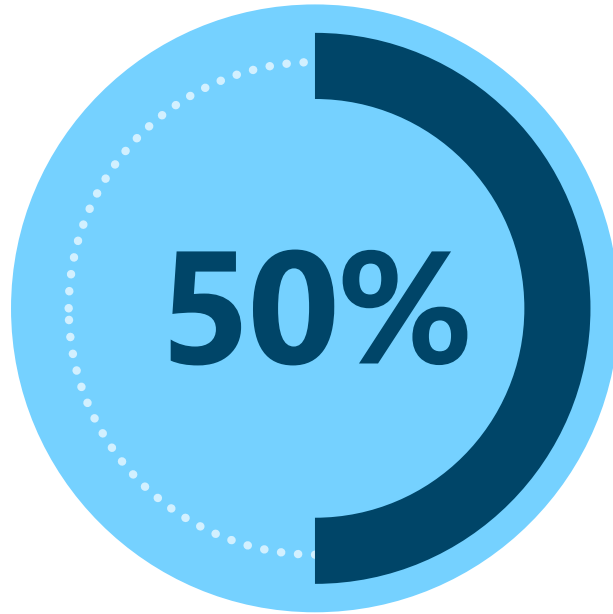
Transition to RES for Electrical Energy

For **Scope 1** we will focus on the replacement of solvent based primers with acrylic primers and reduction of heat-seal weight, where possible. For the remaining of solvent based lacquers, we plan to **invest in solvent recovery** and reuse systems.



Solvent Replacement & Recovery

2030 Targets

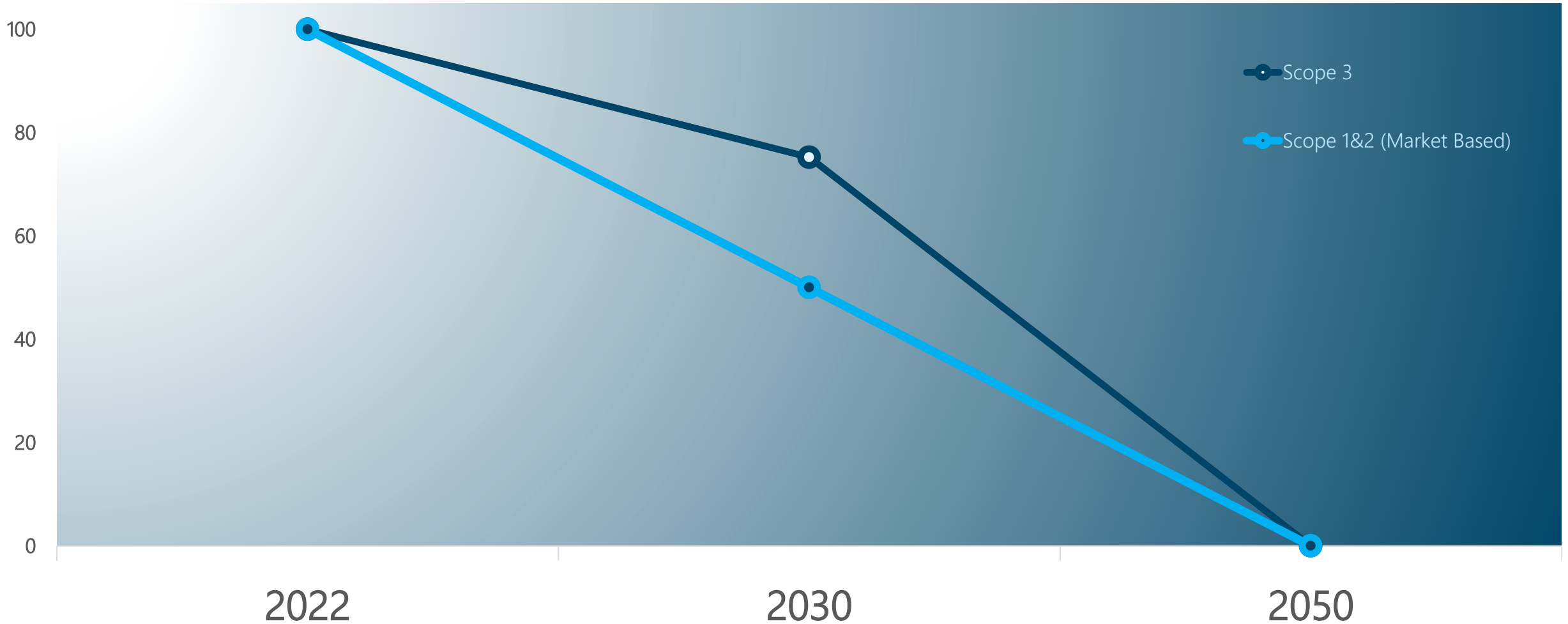


Reduction in
Scope 1 & 2
GHG emissions
(vs baseline year 2022)

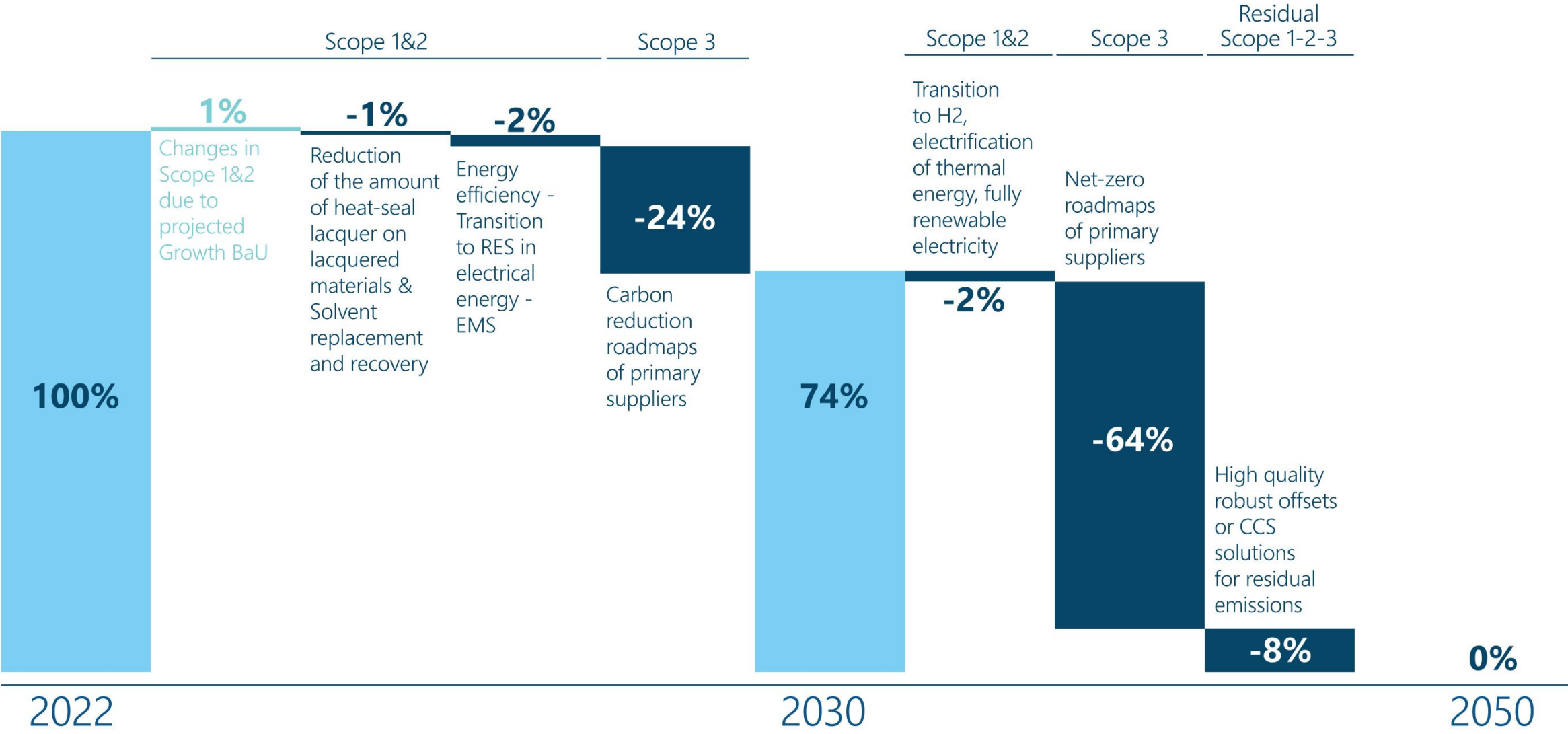


Reduction in
Scope 3
GHG emissions
(vs baseline year 2022)

Pathway to 2050



Roadmap to 2050



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