

» Hydro CIRCAL

At least **75%** post-consumed recycled aluminium*

VERIFIED by DNV GL based on traceability and quality principles developed by Hydro

2.3 kg CO₂e/kg Aluminium

CONFIRMED by an Environment Product Declaration



» What's inside CIRCAL?

primary aluminium
made from
renewable energy

A bit more **post-
consumer scrap**



minimum 75% **Post-consumer scrap**

sometimes
**pre-consumer
scrap**



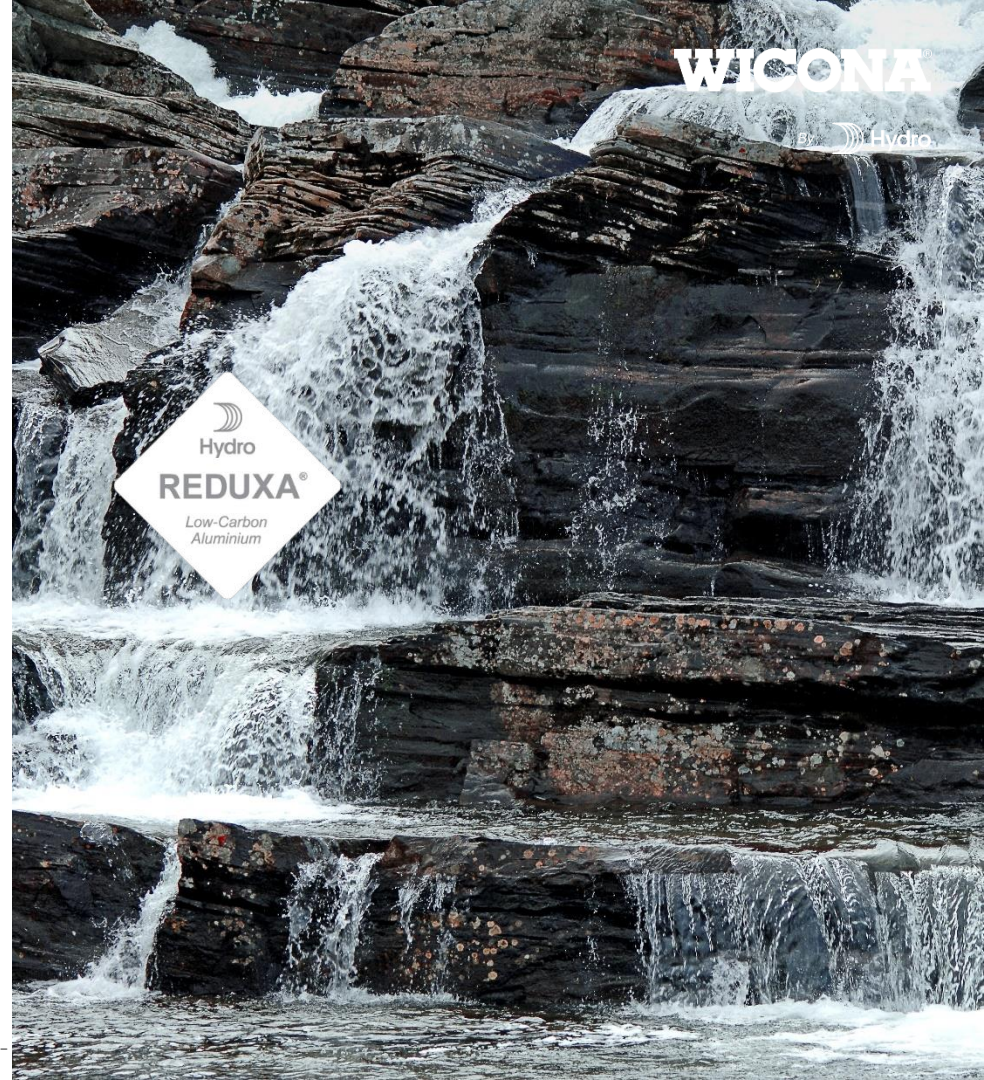
» Hydro REDUXA

Max or bellow

4.0 kg CO₂e/kg Aluminium

VERIFIED by DNV GL based on traceability and quality principles developed by Hydro

CONFIRMED by an Environment Product Declaration



» How does **REDUXA** achieve **4.0** kg CO2 eq. per kg aluminium?

Same source of bauxite and alumina

Selected smelters with improved efficiency and with hydro power electricity generation

Selected and improved sourcing of anodes

Hydro has the control on the different steps where we source the cold metal

Traceability of raw metal

