## * START

## Follow the journey

How is your limited edition low-carbon Corona Canada can made?


## Grome Extra




THIS CAN'S CARBON FOOTPRINT IS NOW $30 \%$ LOWER


BREWED UNDER LICENSE FROM CERVECERİA MODELO, S. DE R.L. DE C.Y. $355 \mathrm{ml} 4.6 \% \mathrm{alc} . / \mathrm{vol}$. BEER/BIERE

## 5. Consumer

The cans are then sent to stores for us to buy, consume and enjoy.

4. Beverage

The aluminium cans are filled with the desired beverage.

- Location: ABInBev (Labatt Breweries of Canada) Quebec, Canada London, UK
(c) Process emissions:
- Refrigeration and transport emissions $0.09-0.44 \mathrm{tCO}_{2} / \mathrm{tA} \mid$ varies by supermark



## 3. Can

The aluminium coil is then turned into individual cans

- Location: Ball Corp. Pennsylvania, USA
(C) Process emissions: $1.80 \mathrm{tCO}_{2} / \mathrm{tAl}^{1}$ Transport emissions: $\mathbf{0 . 0 4 5} \mathrm{tCO}_{2} / \mathrm{tAl}^{2}$



## 2. Aluminium Rolling

The aluminium sheet is turned into an aluminium coil.

- Location: Novelis

Kentucky, USA
co. Process emissions: $0.55 \mathrm{tCO}_{2} / \mathrm{tAl}^{1}$
Transport emissions: $0.083 \mathrm{tCO}_{2} / \mathrm{tAl}^{2}$

