

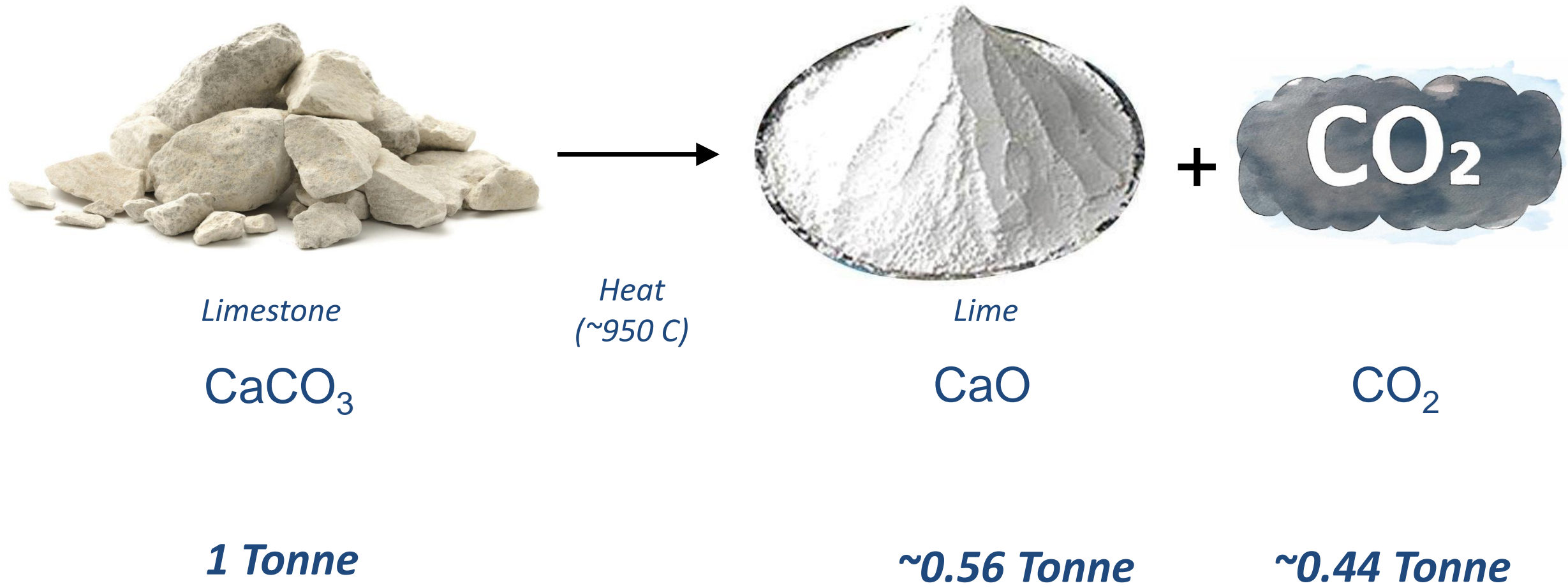
Leilac

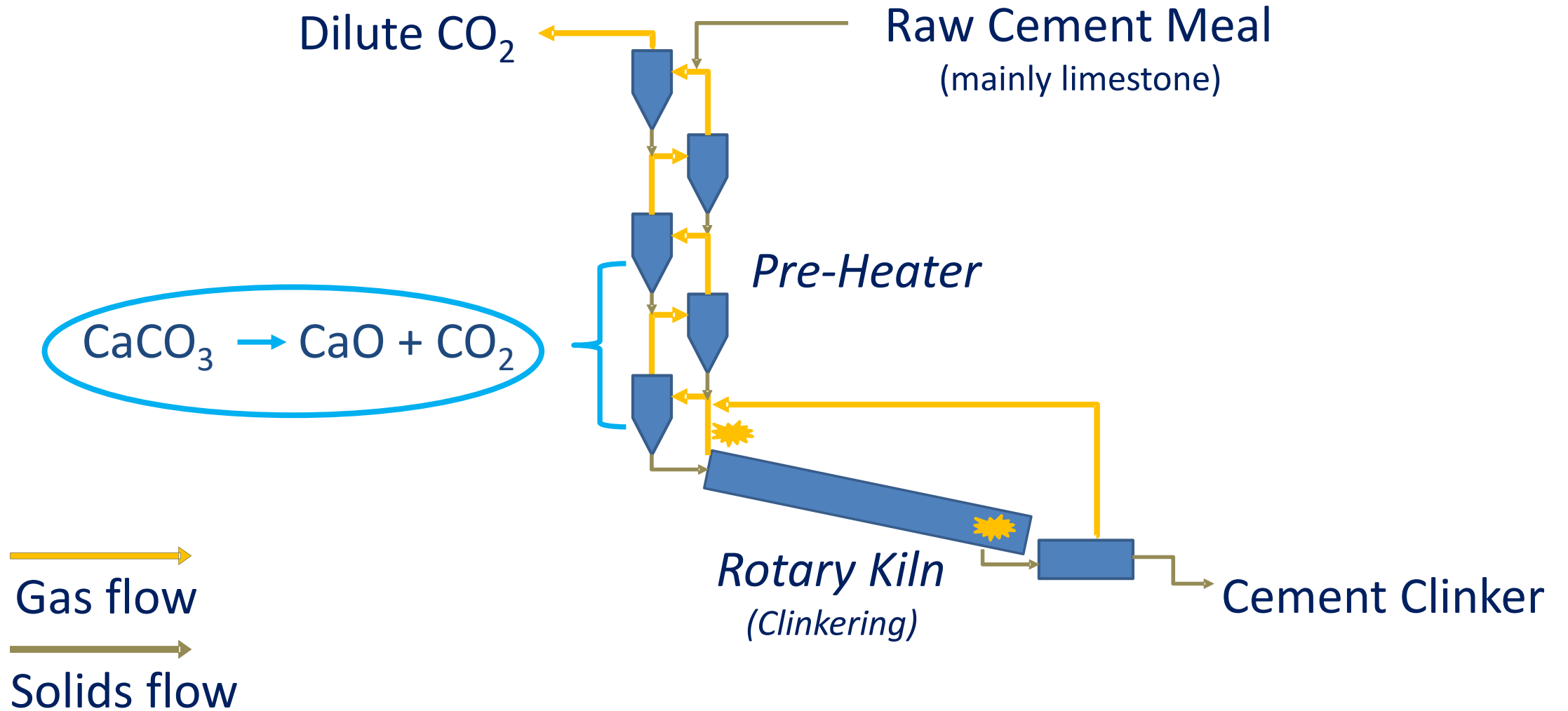
Low Emissions Intensity
Lime and Cement

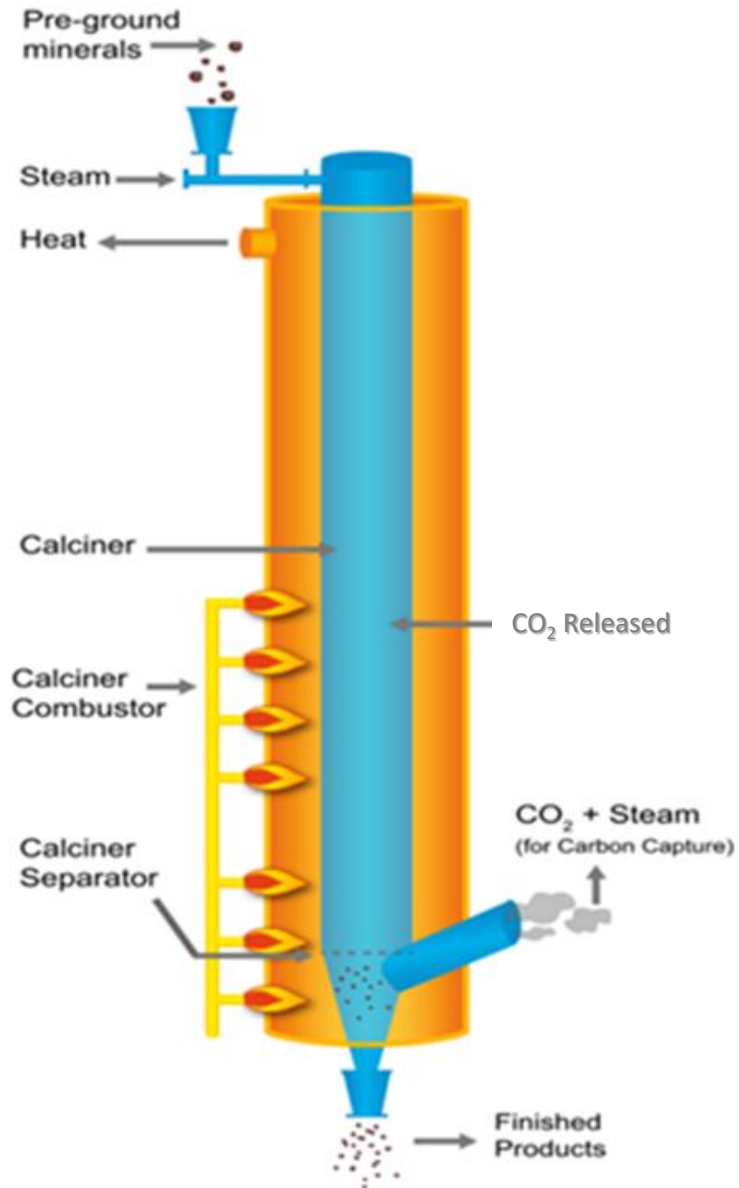


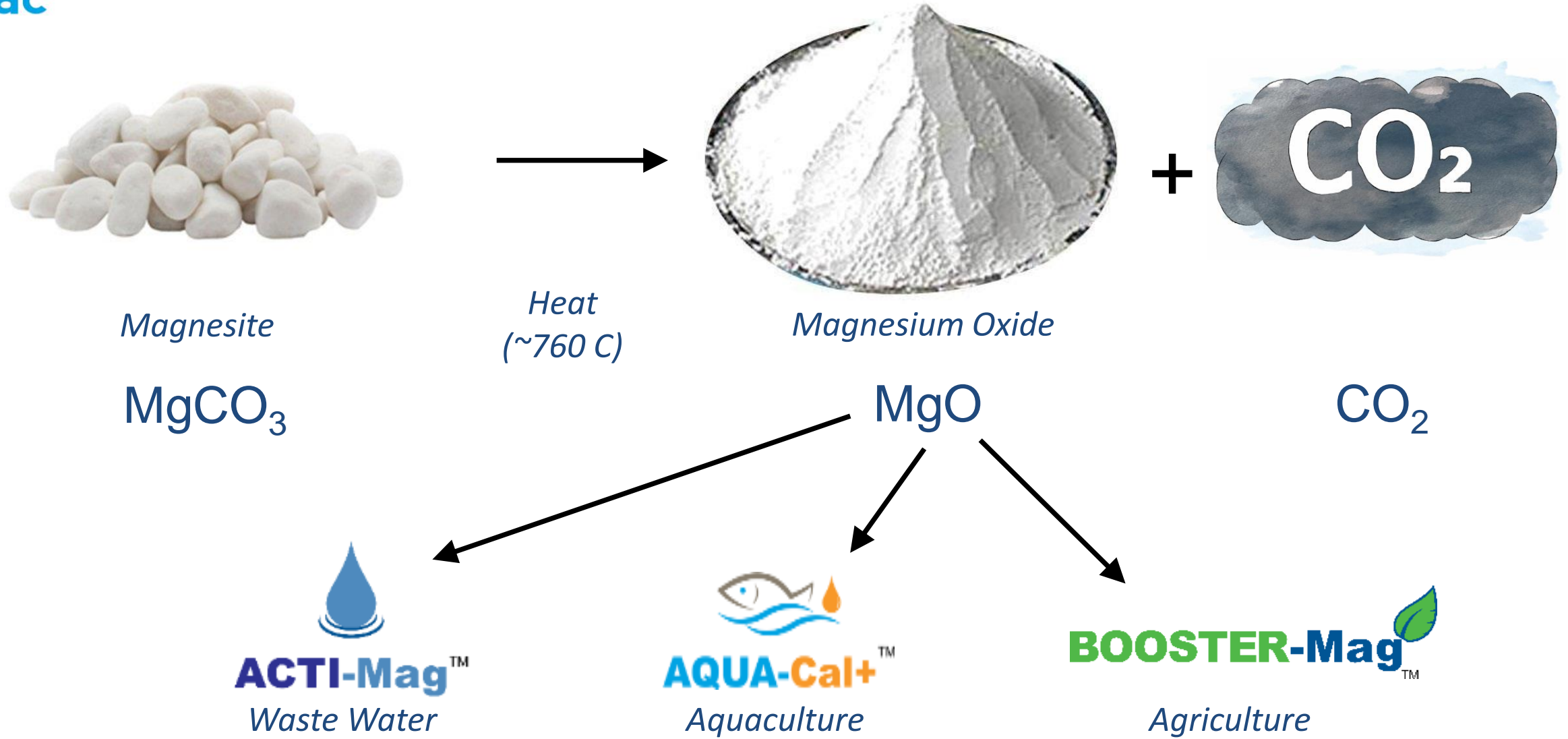
This project has received funding
from the European Union's Horizon
2020 research and innovation
programme under grant agreement
No 654465

Dr Phil Hodgson
CEO & MD – Calix Limited







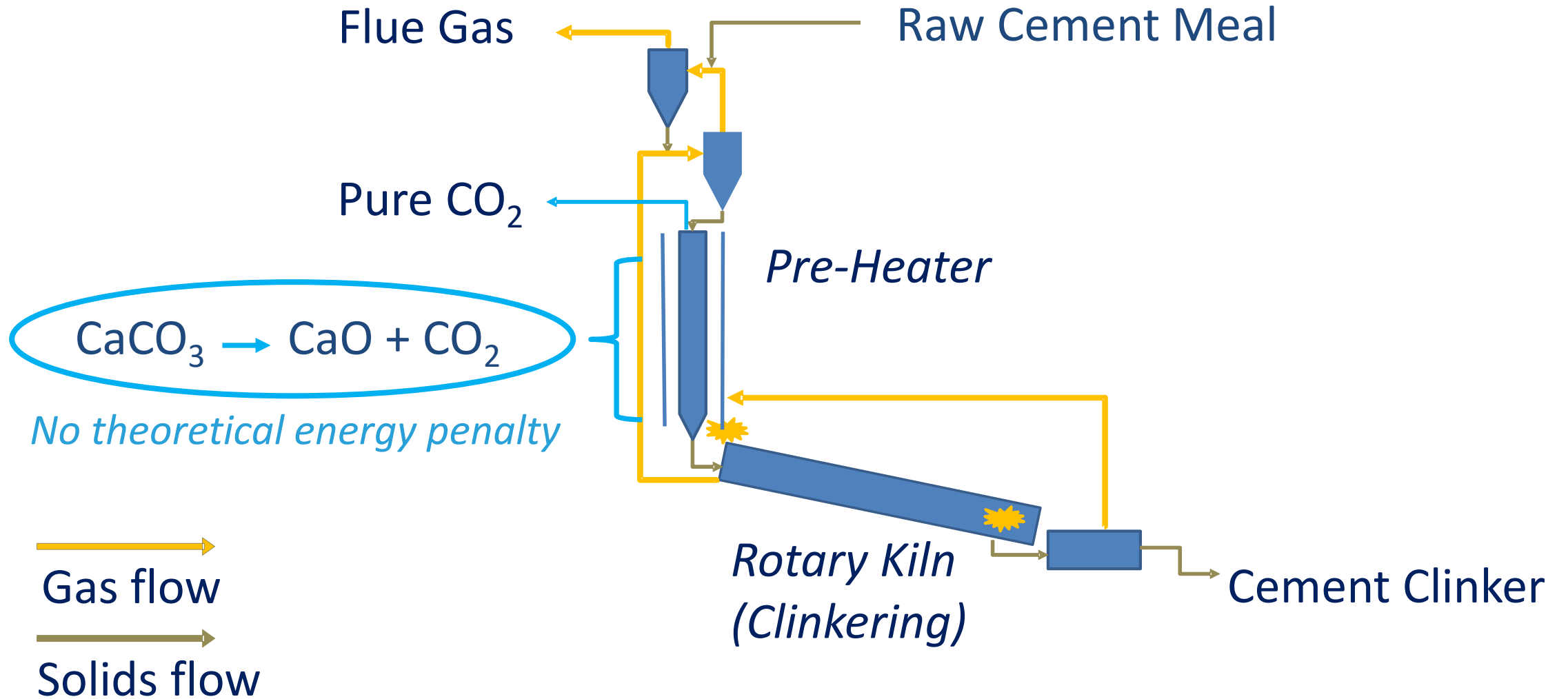




€12m from
EU H2020

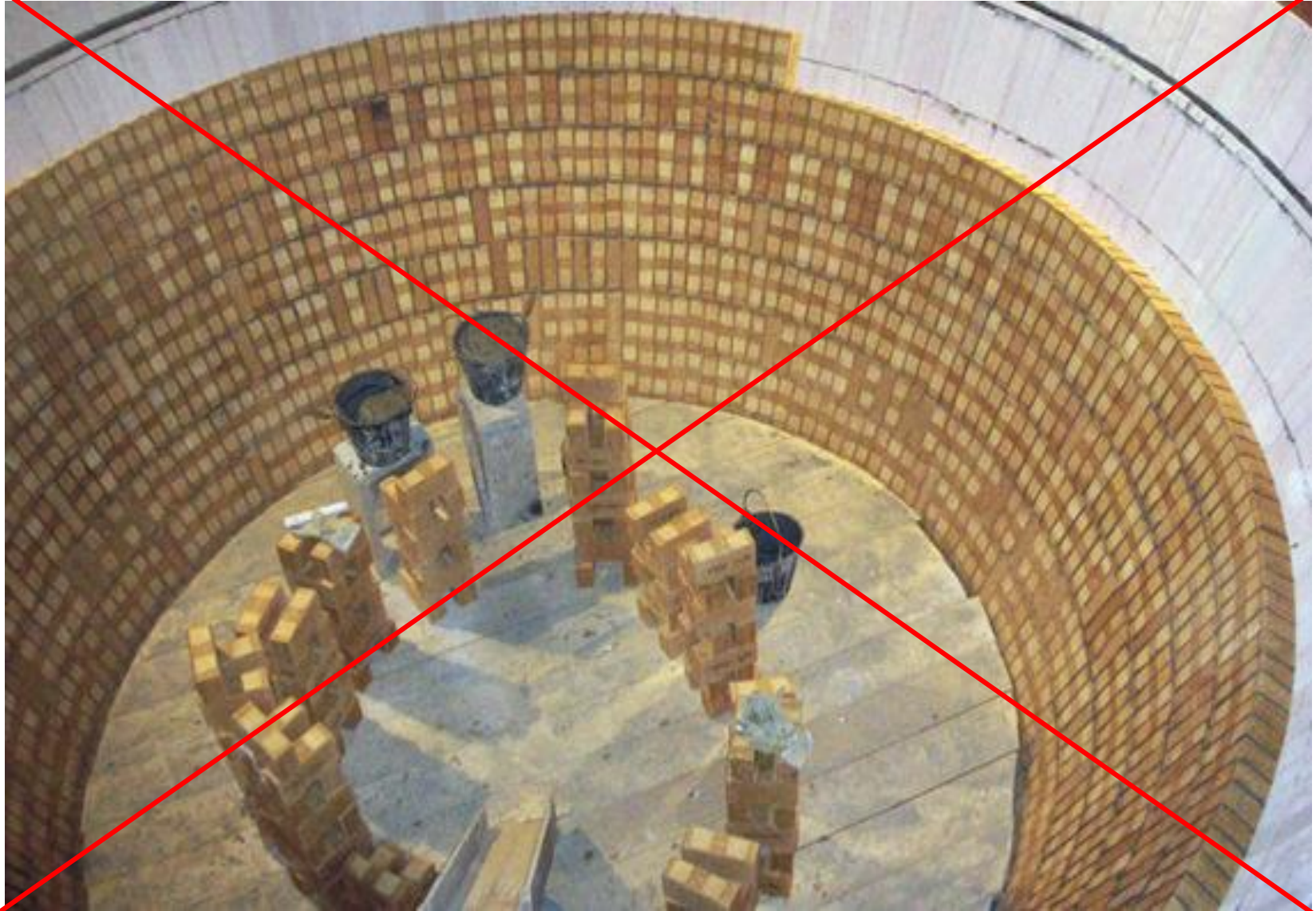
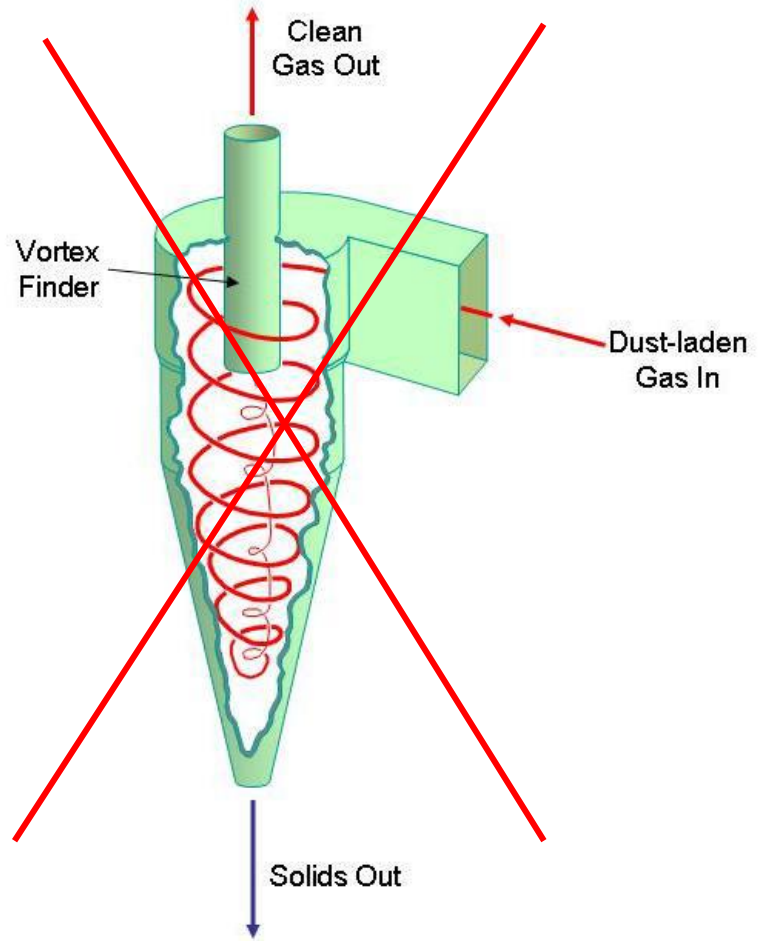
LEILAC Consortium

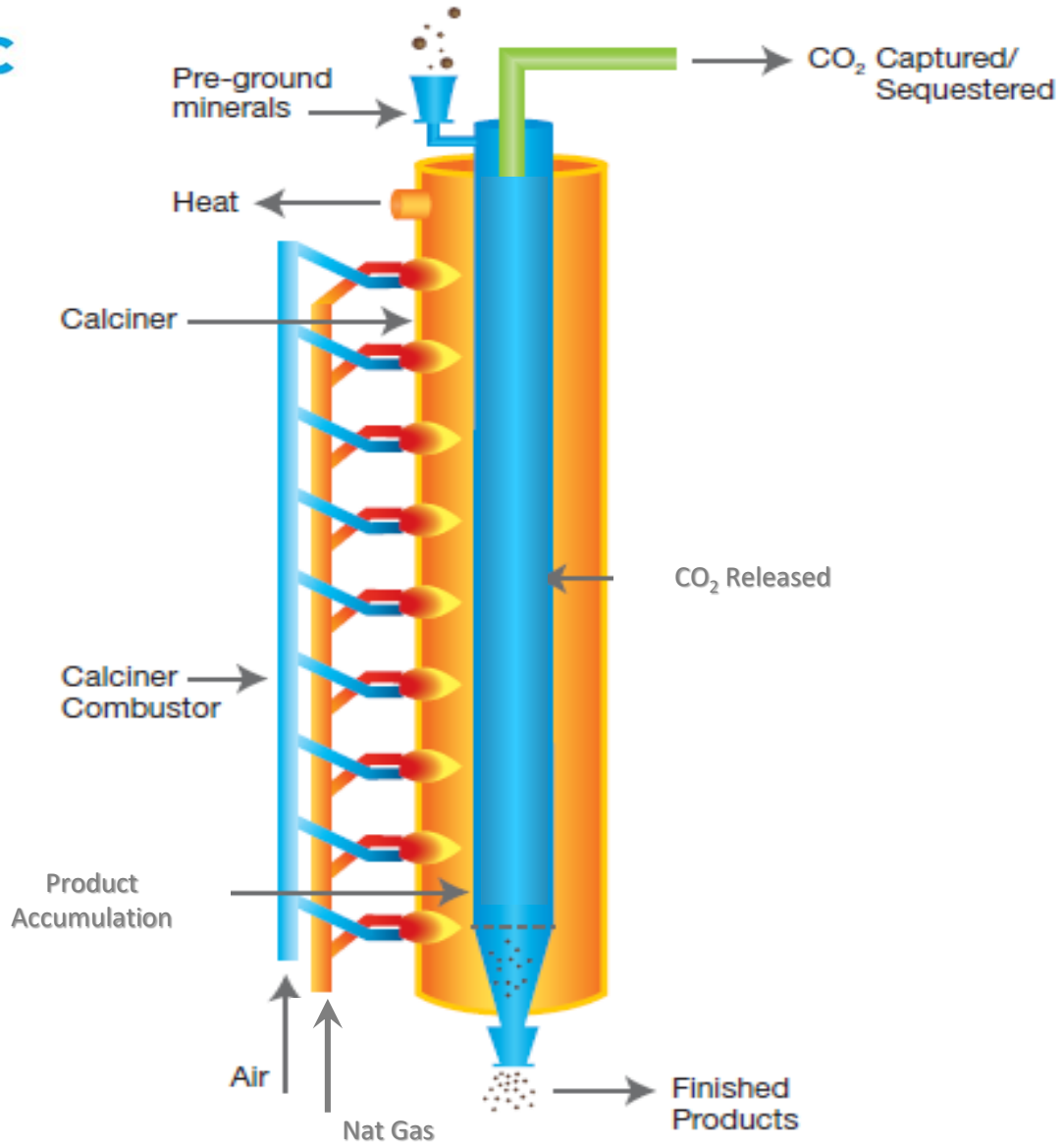
External Advisory Board



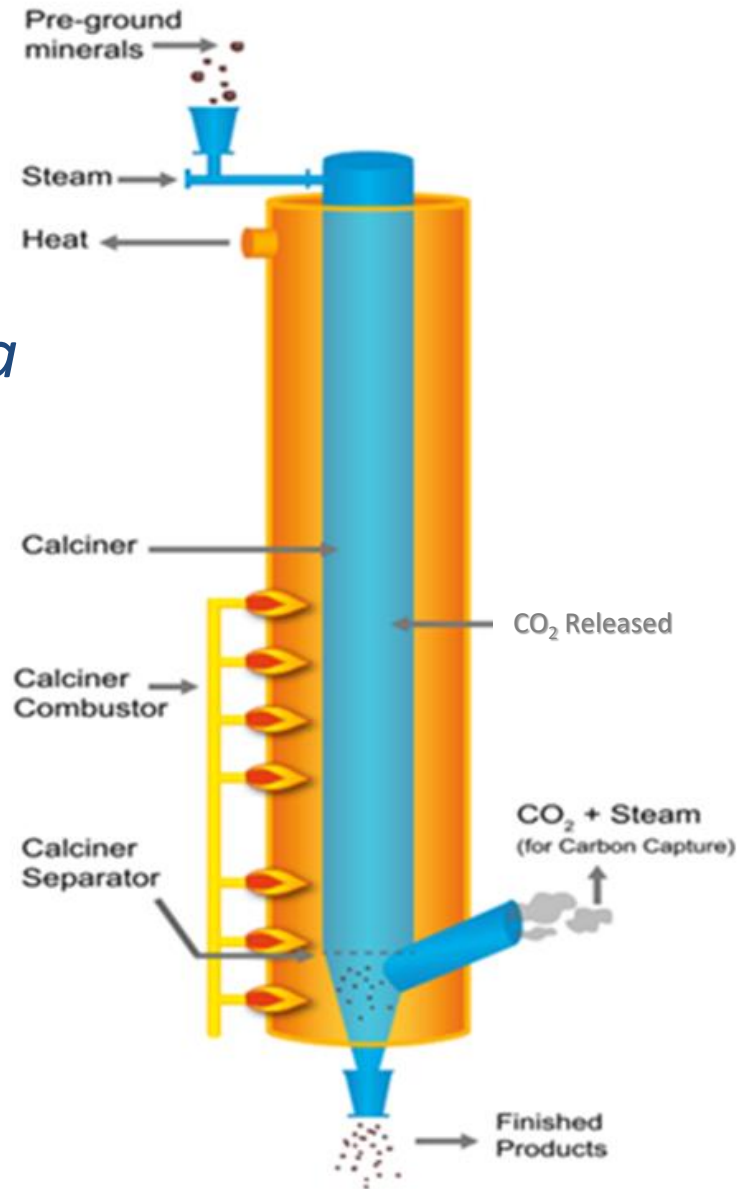


Electrostatic baghouse for collecting particulates at a cement plant.

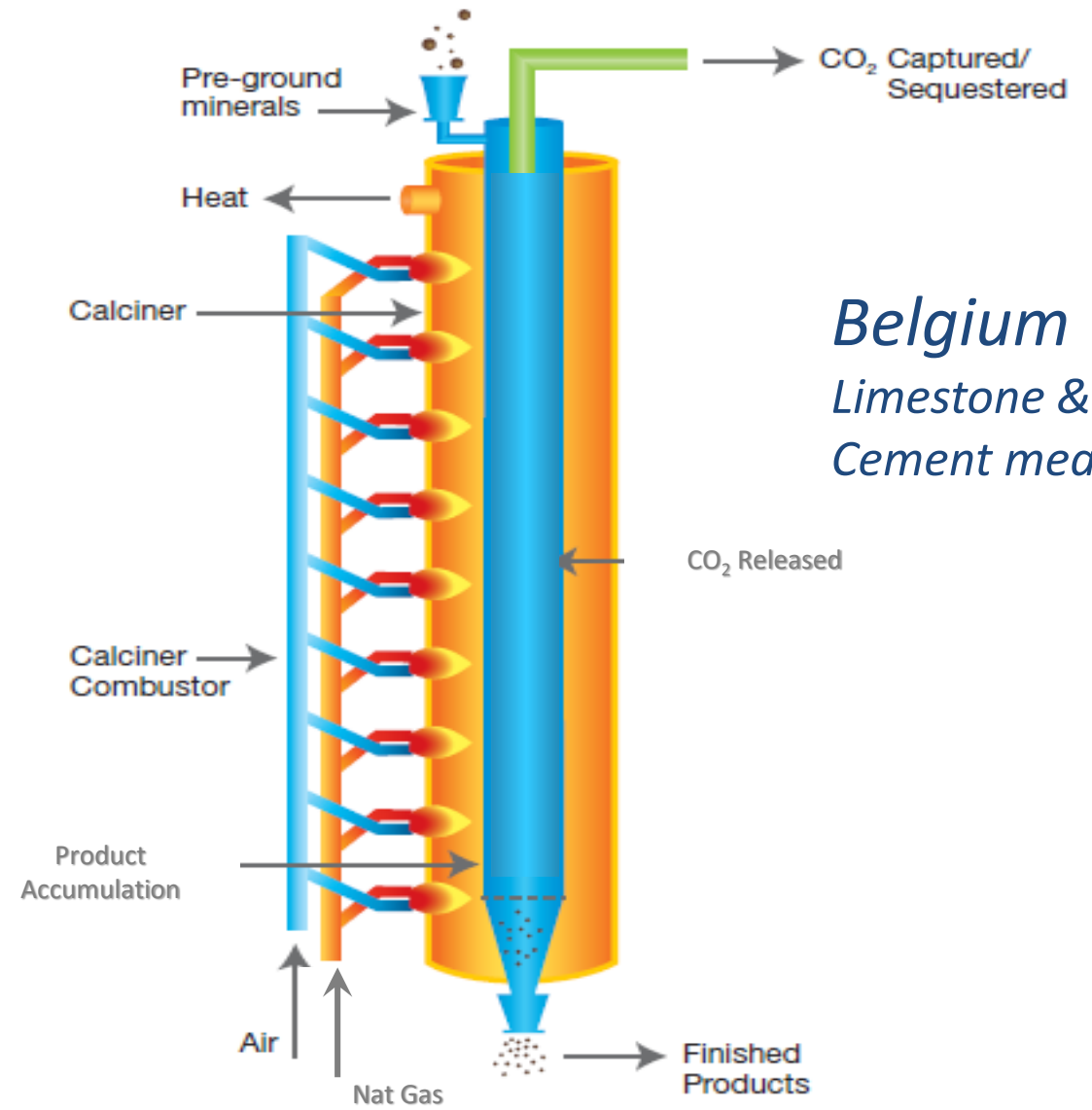




*Australia
Magnesite*



*Belgium
Limestone &
Cement meal*

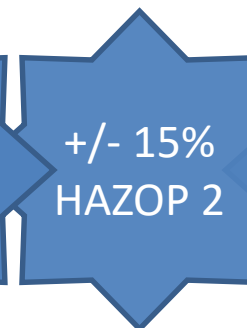
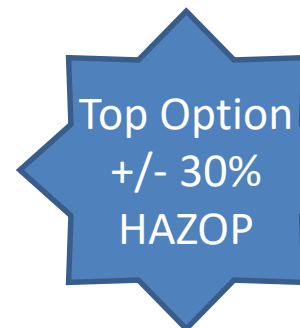




“Standard Items”

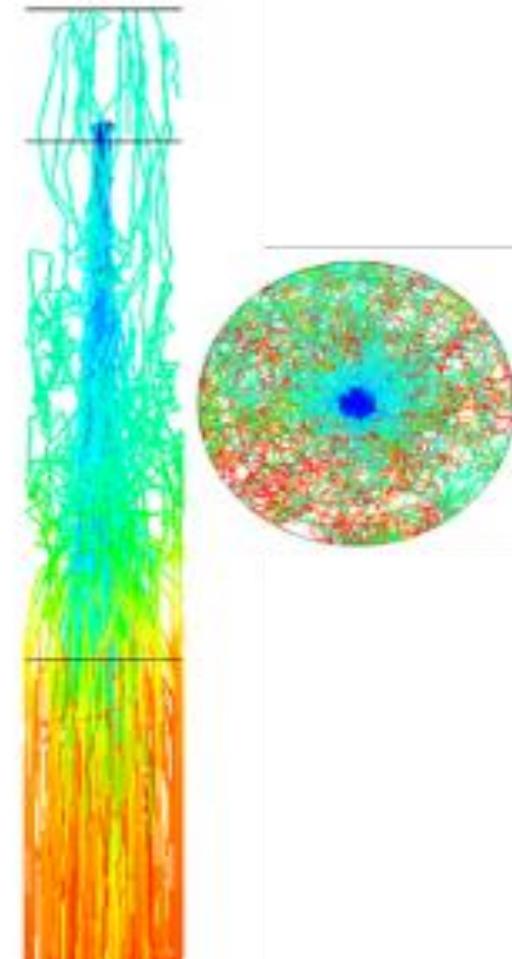
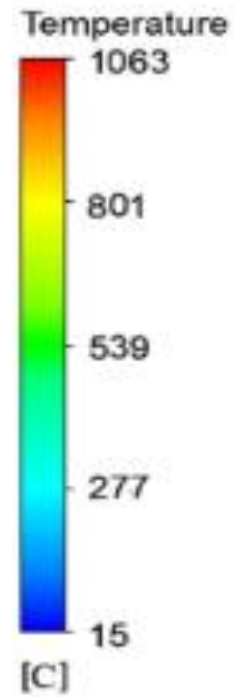


“R&D Items”

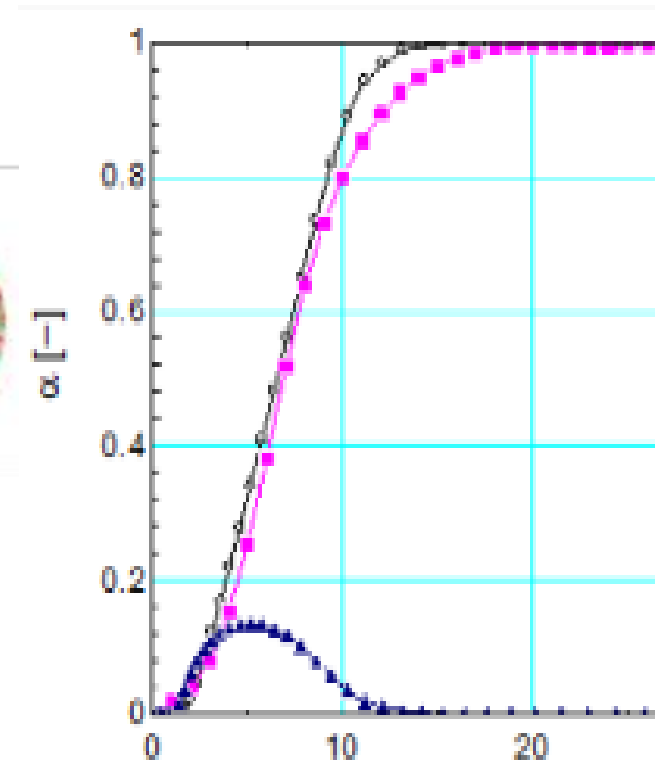




Tube materials testing



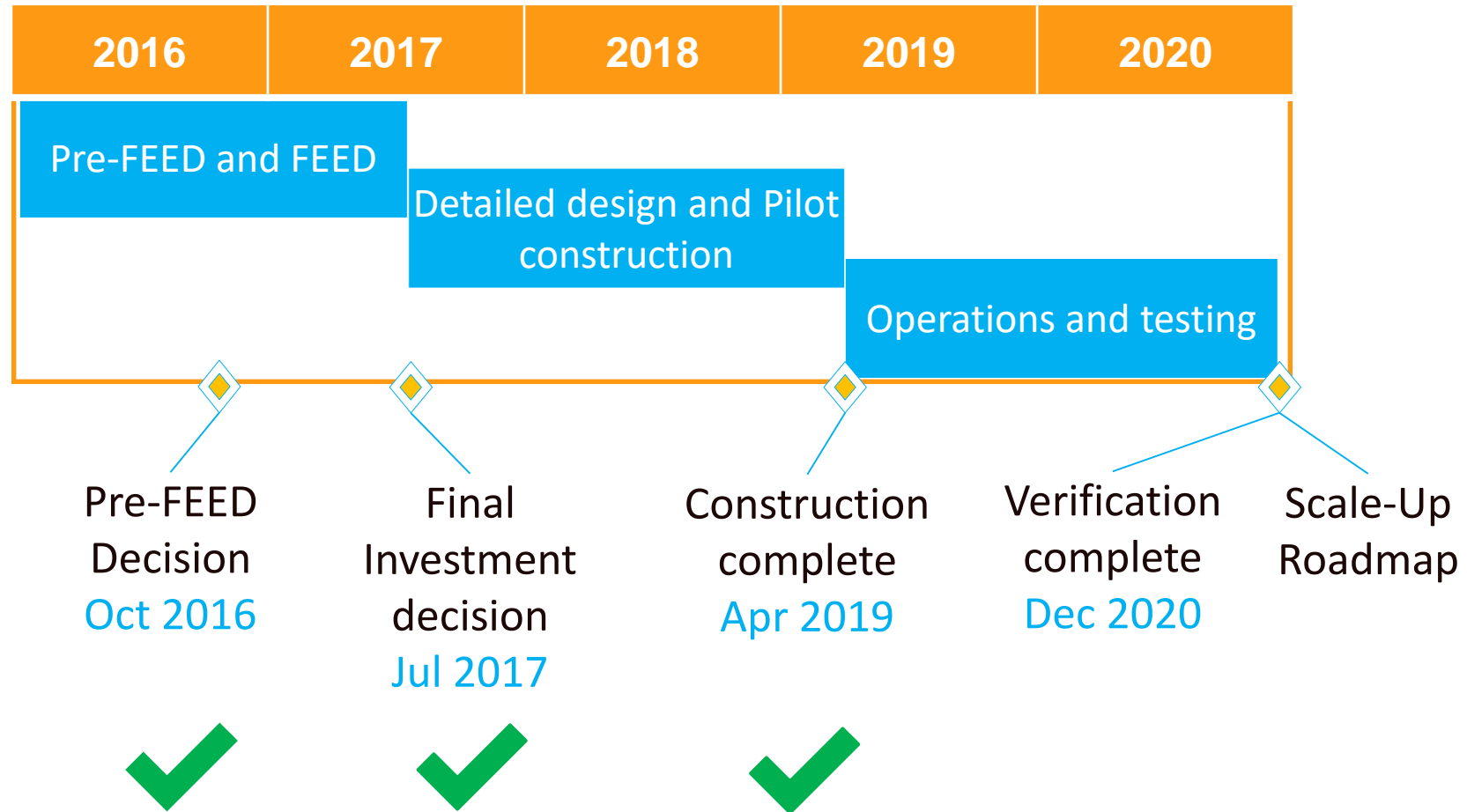
Flow modelling



Kinetics modelling

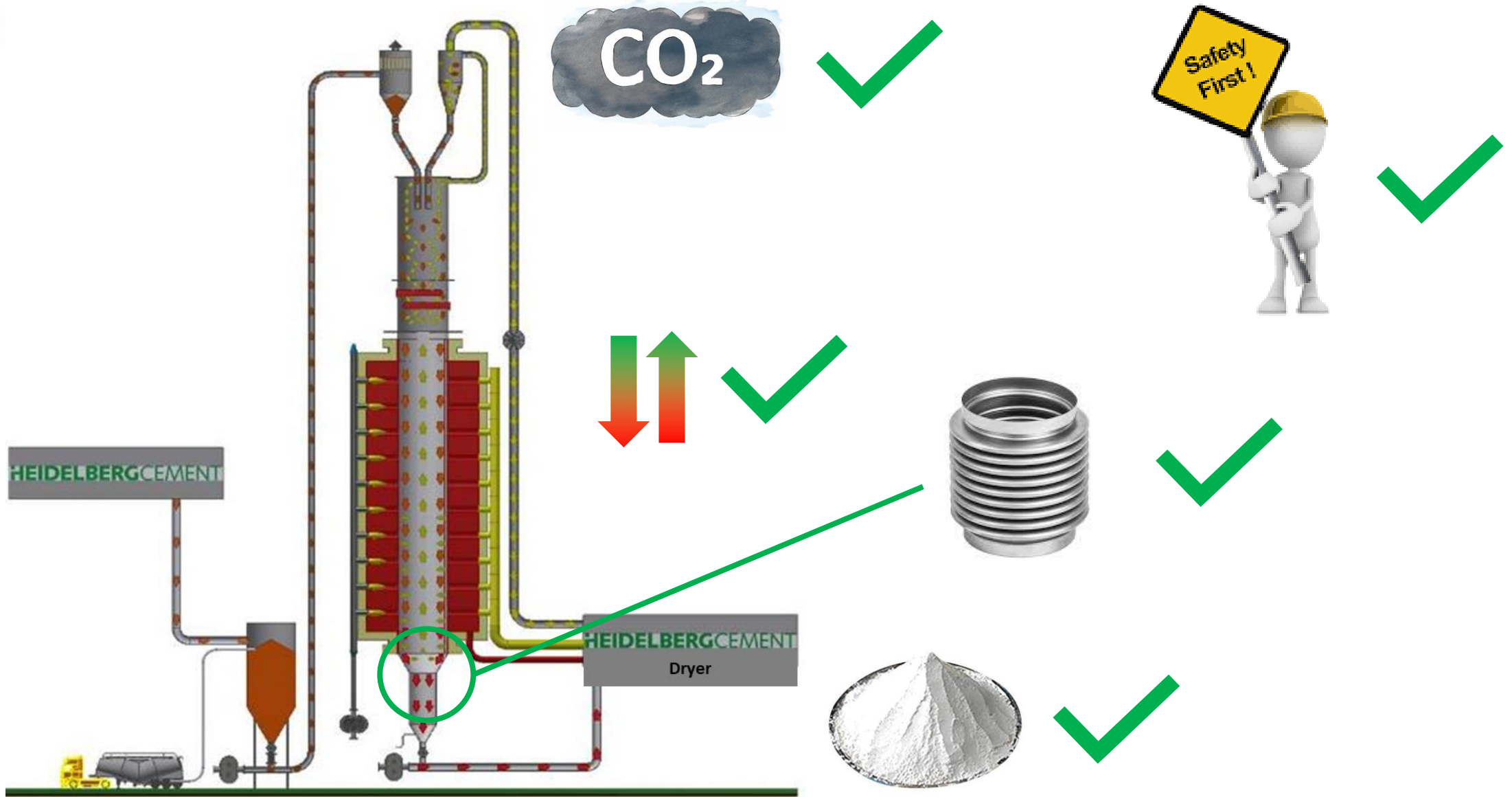
HEIDELBERGCEMENT

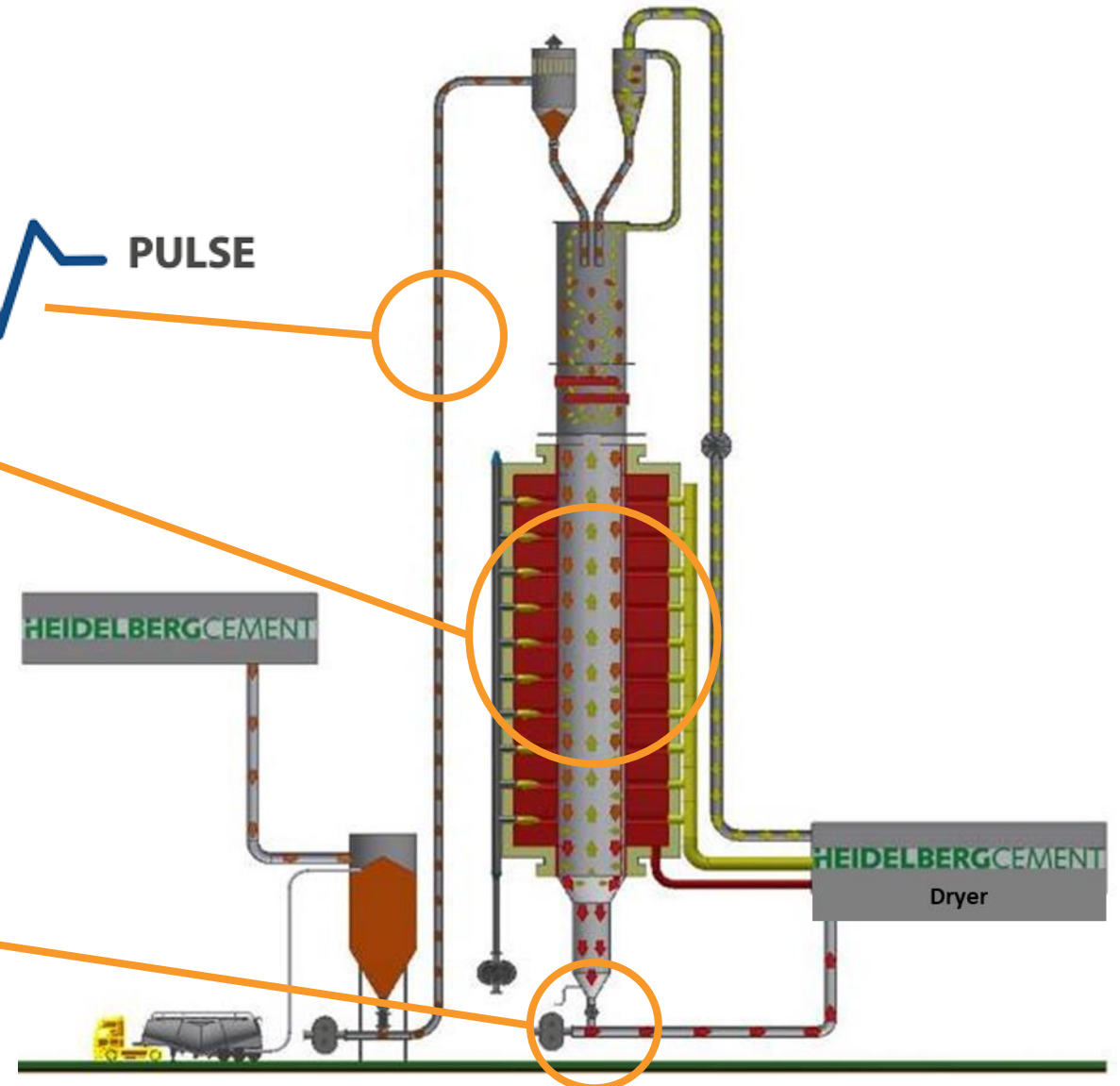


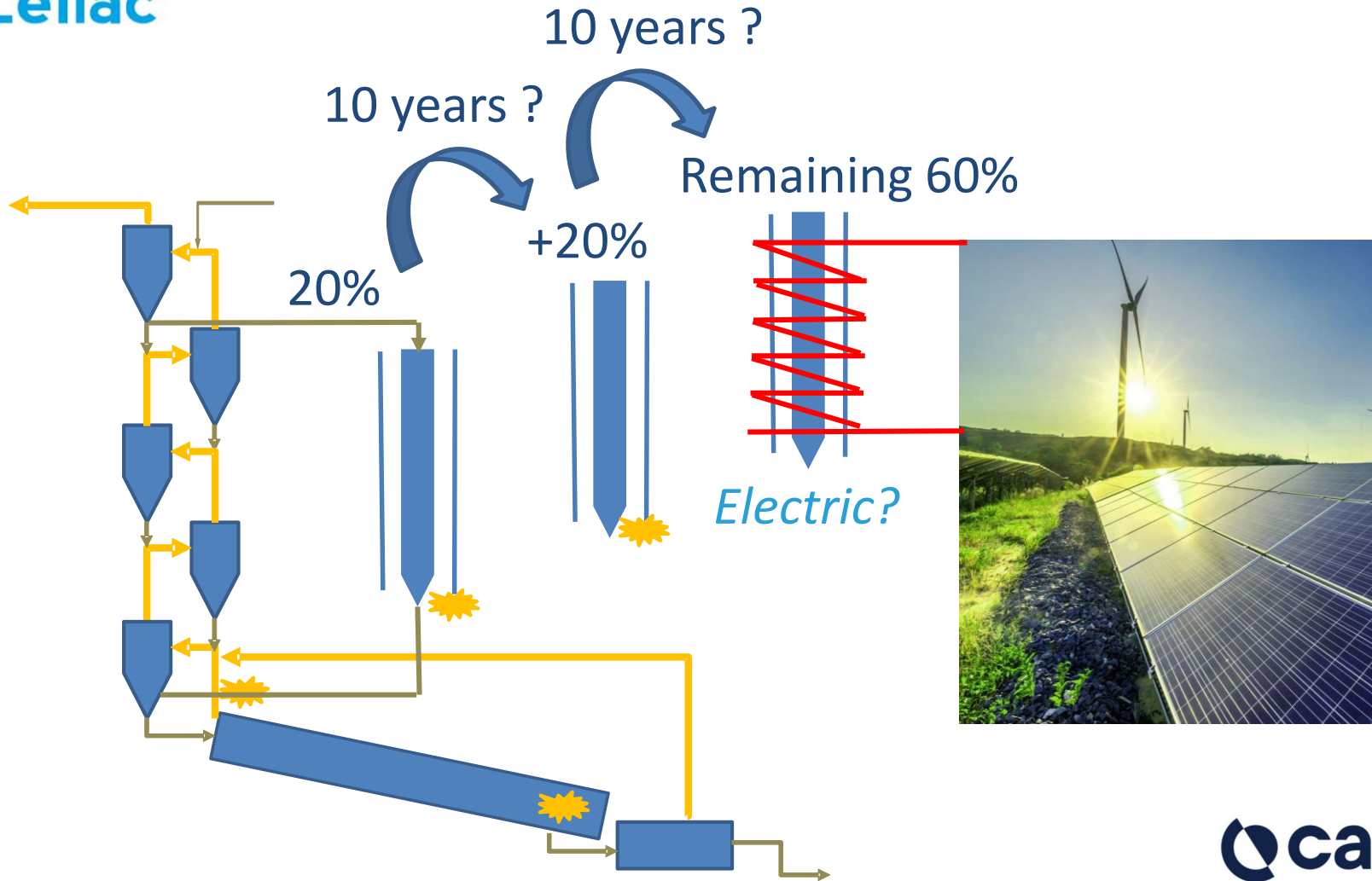


This first-of-a-kind plant has been built **under budget and on schedule**

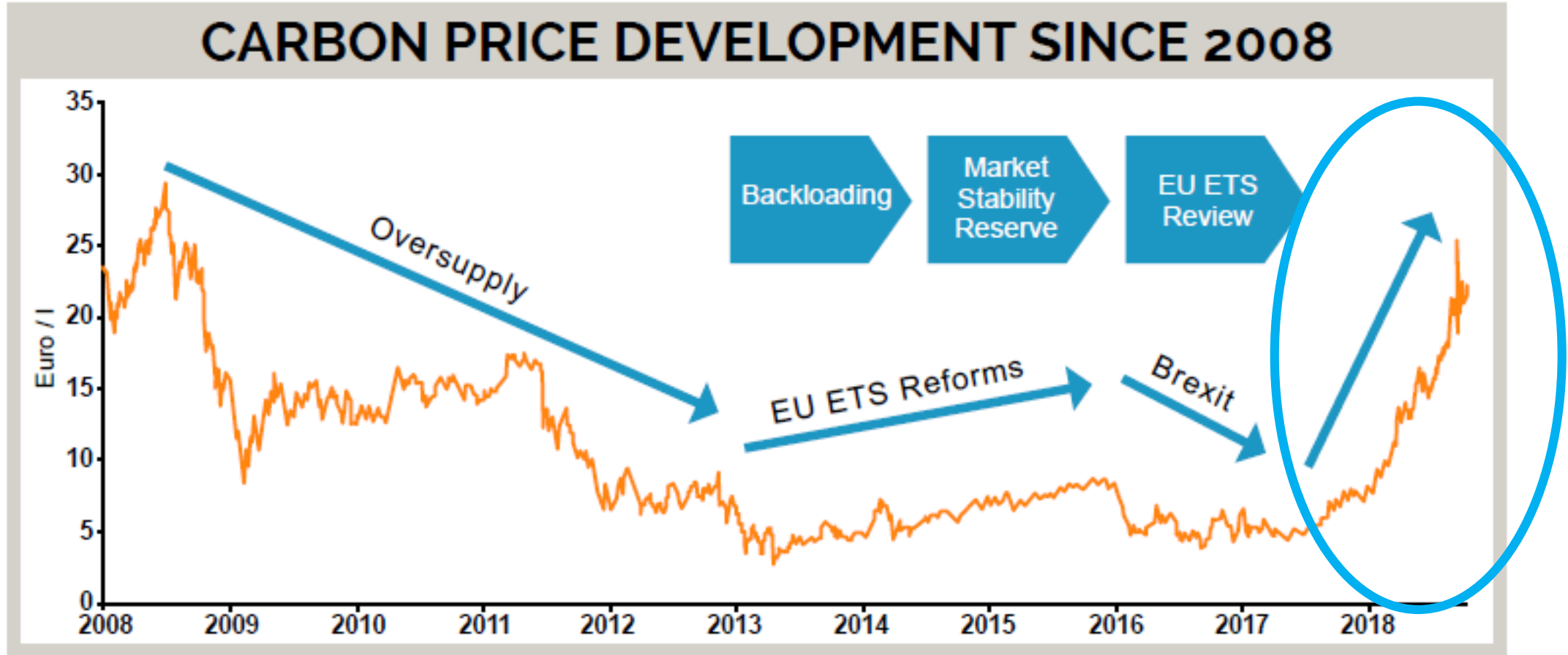








 **calix**
New all-electric kiln...



Refinitiv (formerly known as the Financial and Risk business of Thomson Reuters)

<https://www.refinitiv.com/perspectives/market-insights/will-high-european-carbon-prices-last/>

www.project-leilac.eu

Follow us on twitter: [@ProjectLEILAC](https://twitter.com/ProjectLEILAC)



The screenshot shows the LEILAC project website. At the top, there is a navigation bar with the Leilac logo, the project title "Low Emissions Intensity Lime & Cement", and the subtitle "A project of the European Union Horizon 2020 Research & Innovation". The navigation menu includes "Home", "Carbon Capture", "About LEILAC", "News & Publications", and "Contact Us". The main content area features a large image of an industrial facility. Below the image is a "LATEST NEWS" section with a news item titled "Progress Update: LEILAC Celebrates With Ribbon Cutting" dated May 08, 2019. The news item includes a small image of a group of people at a ribbon-cutting ceremony and a "Read the Full Article" button. A pagination indicator shows "1 / 22".