

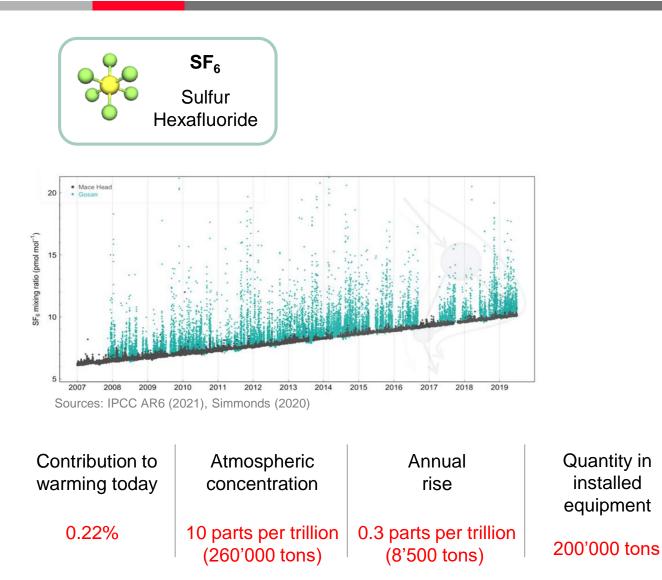
## Eliminating SF<sub>6</sub> with scalable high voltage switchgear

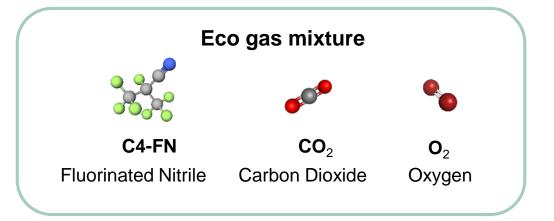
Christian Ohler, Hitachi Energy

KEMA Labs Webinar, 17 March 2022



## EconiQ high-voltage portfolio eliminates SF<sub>6</sub>



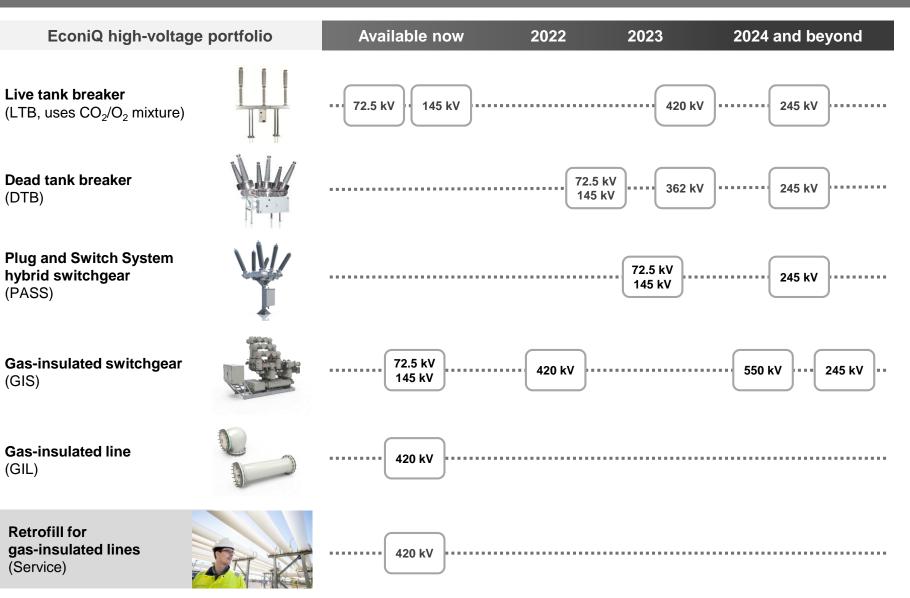


- Always used as a mixture
- Essentially eliminates CO<sub>2</sub> equivalent emissions related to the insulation gas
- Delivers the lowest CO<sub>2</sub> footprint of the equipment
- Compact and scalable to all voltages
- Retains the best of gas insulation and gas circuit breaker technology

# EconiQ™ High-voltage roadmap

A game-changing technology that eliminates sulfur hexafluoride ( $SF_6$ ) with reliable and scalable solutions for the lowest carbon footprint.

### Advancing a sustainable energy future for all



This roadmap contains forward-looking information which are based on our current best expectations, estimates and projections. We reserve the right to make changes without prior notice. ABB is a registered trademark of ABB Asea Brown Boveri Ltd. Manufactured by/for a Hitachi Power Grids company

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