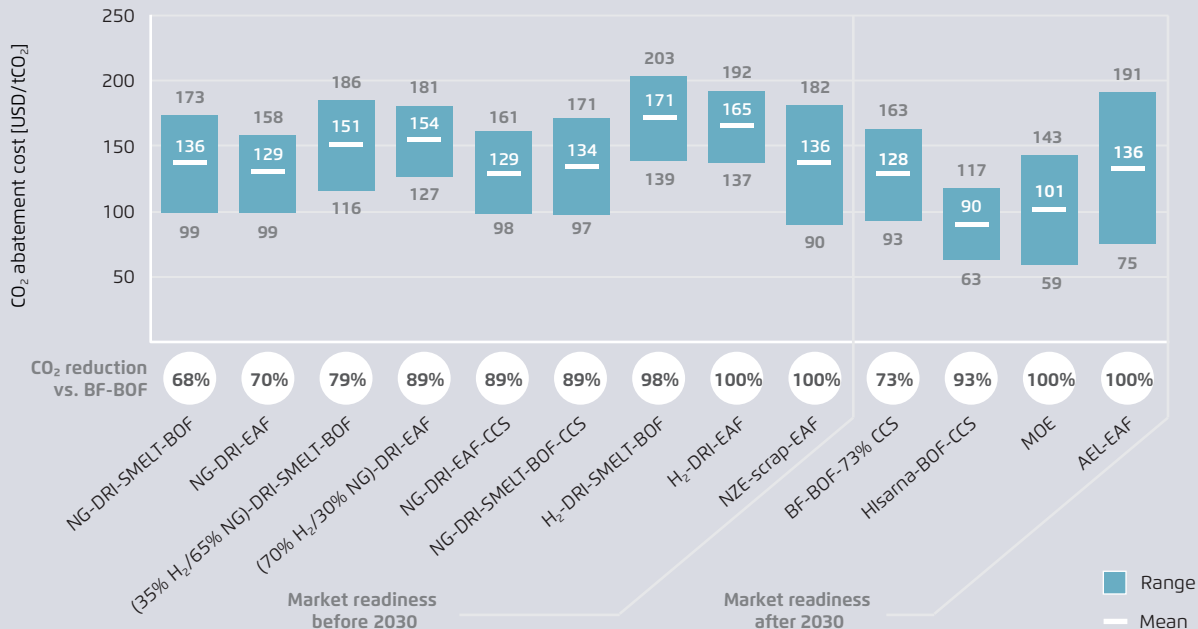


# CO<sub>2</sub> abatement costs of selected technologies versus the BF-BOF route in 2030

Figure 7



Agora Industry and Wuppertal Institute (2024). Note: Agora and Wuppertal Institute's cost assumptions are based on a literature review and a *middle-of-the-road* approach, in which the lowest and the highest costs are excluded from the cost range. Input assumptions for 2030 are: USD 50–80/MWh for delivered zero-carbon electricity; USD 2–3/kg of delivered low-carbon H<sub>2</sub>; USD 13–31/MWh natural gas; USD 30–60/tCO<sub>2</sub> for CO<sub>2</sub> transport and storage excluding CO<sub>2</sub> capture for CCS-based technologies; no carbon pricing is included in the costs.