

CORRIGENDUM

to the

**Strategic Research and Innovation
Agenda 2021 – 2027**

of the

**CLEAN HYDROGEN
JOINT UNDERTAKING**



Subject: This document is a corrigendum to the Strategic Research and Innovation Agenda 2021 – 2027 of the Clean Hydrogen Joint Undertaking.

The current document complements the Strategic Research and Innovation Agenda 2021 – 2027 (SRIA), as detailed below.

The current document takes precedence over the original documentation, where different.

- (1) On page 168 of the SRIA, section “**Annexes**”, the values of the fourth Key Performance Indicator (KPI) of Table 22 “*KPIs for Turbines (DLE combustion)*”, columns 4 to 6 (titled “SoA 2020”, “Target 2024” and “Target 2030”), where they read: ‘10 @ 30% H2, 10 @ 70% H2, 10 @ 100% H2’ (as shown in the image below):

4	Max. efficiency reduction in H ₂ operation	% points	10@30% H2	10@70% H2	10@100% H2
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shall read instead:

‘0.5-2 @ 30% H2, 0.5-2 @ 70% H2, 2 @ 100% H2’

(as shown in the image below)

4	Max. efficiency reduction in H ₂ operation	% points	0.5-2 @ 30% H2	0.5-2 @ 70% H2	2 @ 100% H2
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