

**Mandatory information on principal adverse impacts on the climate and other environment-related adverse impacts of the consensus mechanism**

<b>N</b>	<b>Field</b>	<b>Content</b>
<b>General information</b>		
S.1	Name	Kvarn Capital Oy
S.2	Relevant legal entity identifier	9845009F15A5B9FD7F45
S.3	Name of the cryptoasset	Lido DAO
S.4	Consensus Mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	Tokens do not have an own consensus mechanism, but rely on the consensus mechanism of one or multiple underlying crypto-asset networks. Depending on the token design, incentive mechanisms arise from the utility, scarcity, or governance rights.
S.6	Beginning of the period to which the disclosure relates	2026-01-26
S.7	End of the period to which the disclosure relates	2026-02-08
<b>Mandatory key indicator on energy consumption</b>		
S.8	Energy consumption (per year) in kWh	454214.23065
<b>Sources and methodologies</b>		
S.9	Energy consumption sources and methodologies	Data provided by CCRI; all indicators are based on a set of assumptions and thus represent estimates; methodology description and overview of input data, external datasets and underlying assumptions available at: <a href="https://carbon-ratings.com/dl/whitepaper-mica-methods-2024">https://carbon-ratings.com/dl/whitepaper-mica-methods-2024</a> and <a href="https://docs.mica.api.carbon-ratings.com">https://docs.mica.api.carbon-ratings.com</a> . We do not account for any offsetting of energy consumption or other market-based mechanism as of today.
<b>Supplementary key indicators on energy and GHG emissions</b>		
S.10	Renewable energy consumption (share of energy from renewable generation resources) in %	32.64099041
S.11	Energy intensity (energy used per validated transaction) in kWh	0.01685
S.12	Scope 1 DLT GHG emissions – Controlled (per year) in t CO <sub>2</sub> eq	0
S.13	Scope 2 DLT GHG emissions – Purchased (per year) in t CO <sub>2</sub> eq	139.56451
S.14	GHG intensity (emissions per validated transaction) in kg CO <sub>2</sub> eq	0.00518
<b>Sources and methodologies</b>		
S.15	Key energy sources and methodologies	Data provided by CCRI; all indicators are based on a set of assumptions and thus represent estimates;

		<p>methodology description and overview of input data, external datasets and underlying assumptions available at:  <a href="https://carbon-ratings.com/dl/whitepaper-mica-methods-2024">https://carbon-ratings.com/dl/whitepaper-mica-methods-2024</a> and <a href="https://docs.mica.api.carbon-ratings.com">https://docs.mica.api.carbon-ratings.com</a>. We do not account for any offsetting of energy consumption or other market-based mechanism as of today.</p>
S.16	Key GHG sources and methodologies	<p>Data provided by CCRI; all indicators are based on a set of assumptions and thus represent estimates; methodology description and overview of input data, external datasets and underlying assumptions available at:  <a href="https://carbon-ratings.com/dl/whitepaper-mica-methods-2024">https://carbon-ratings.com/dl/whitepaper-mica-methods-2024</a> and <a href="https://docs.mica.api.carbon-ratings.com">https://docs.mica.api.carbon-ratings.com</a>. We do not account for any offsetting of energy consumption or other market-based mechanism as of today.</p>

All registered MiCA white papers for this asset can be found in ESMA's Interim MiCA Register:  
<https://www.esma.europa.eu/esmas-activities/digital-finance-and-innovation/markets-crypto-assets-regulation-mica#InterimMiCARegister>