

# Pollution

## GRI Disclosure Table by Thematic Area

Standard GRI	Disclosures & Requirements	Cross - reference & Data	GRI Sector Standard	CSRD (ESRS interoperability)	GRI assurance																																																																									
3-3	Management of material topics	Annual Financial Report 2025 - <a href="#">ESRS E2-Pollution</a>																																																																												
305-6	Emissions of ozone depleting substances (ODS)	In 2025, no emissions of ozone-depleting substances were recorded.	-	'Pollution of air' is a sustainability matter for E2 covered by ESRS 1 §AR 16.	✓																																																																									
305-7	NOx, SO2 and other significant emissions	<table border="1"> <thead> <tr> <th>AIR POLLUTION</th> <th>HELLENiQ PETROLEUM S.A.</th> <th>EKO S.A..</th> <th>SUBSIDIARIES</th> <th>TOTAL</th> <th>UNITS</th> <th>COMMENTS</th> </tr> </thead> <tbody> <tr> <td>NOx</td> <td>2.302,38</td> <td>0,00</td> <td>73,4</td> <td>2.375,78</td> <td>tn</td> <td rowspan="2">Calculated based on annual PRTR reports.</td> </tr> <tr> <td>Emission Intensity IndexNOx</td> <td>0,12908</td> <td>-</td> <td>0,10726</td> <td>0,11601</td> <td>kg/tn throughput</td> </tr> <tr> <td>SOx</td> <td>2.783,27</td> <td>0,00</td> <td>8,78</td> <td>2.792,05</td> <td>tn</td> <td rowspan="2">Emission factors from the CONCAWE report dated 3/15. SOx emissions are derived from the sulfur content in fuels through calculations. There are no emissions of persistent organic pollutants (POPs).</td> </tr> <tr> <td>Emission Intensity IndexSOx</td> <td>0,15604</td> <td>-</td> <td>0,01283</td> <td>0,13634</td> <td>kg/tn throughput</td> </tr> <tr> <td>VOC</td> <td>1.325,83</td> <td>59,40</td> <td>279,35</td> <td>1.664,83</td> <td>tn</td> <td rowspan="2">HAP: estimates primarily for benzene emissions and concentrations of heavy metals in particulate matter (such as Ni, As, Cd, Hg).</td> </tr> <tr> <td>Emission Intensity IndexVOC</td> <td>0,07433</td> <td>0,03033</td> <td>0,40822</td> <td>0,08128</td> <td>kg/tn throughput</td> </tr> <tr> <td>PMs (PM 10)</td> <td>84,35</td> <td>0,00</td> <td>0,31</td> <td>84,66</td> <td>tn</td> <td rowspan="2">Subsidiaries Methodology: calculation</td> </tr> <tr> <td>Emission Intensity IndexPMs</td> <td>0,00473</td> <td>-</td> <td>0,00045</td> <td>0,00413</td> <td>kg/tn throughput</td> </tr> <tr> <td>HAP emissions based on type and weight</td> <td>24,47</td> <td>0,00</td> <td>0,00</td> <td>24,47</td> <td>tn</td> <td></td> </tr> <tr> <td>Number of incidents exceeding air emission limits</td> <td>2,00</td> <td>0,00</td> <td>0,00</td> <td>2,00</td> <td>#</td> <td></td> </tr> </tbody> </table>	AIR POLLUTION	HELLENiQ PETROLEUM S.A.	EKO S.A..	SUBSIDIARIES	TOTAL	UNITS	COMMENTS	NOx	2.302,38	0,00	73,4	2.375,78	tn	Calculated based on annual PRTR reports.	Emission Intensity IndexNOx	0,12908	-	0,10726	0,11601	kg/tn throughput	SOx	2.783,27	0,00	8,78	2.792,05	tn	Emission factors from the CONCAWE report dated 3/15. SOx emissions are derived from the sulfur content in fuels through calculations. There are no emissions of persistent organic pollutants (POPs).	Emission Intensity IndexSOx	0,15604	-	0,01283	0,13634	kg/tn throughput	VOC	1.325,83	59,40	279,35	1.664,83	tn	HAP: estimates primarily for benzene emissions and concentrations of heavy metals in particulate matter (such as Ni, As, Cd, Hg).	Emission Intensity IndexVOC	0,07433	0,03033	0,40822	0,08128	kg/tn throughput	PMs (PM 10)	84,35	0,00	0,31	84,66	tn	Subsidiaries Methodology: calculation	Emission Intensity IndexPMs	0,00473	-	0,00045	0,00413	kg/tn throughput	HAP emissions based on type and weight	24,47	0,00	0,00	24,47	tn		Number of incidents exceeding air emission limits	2,00	0,00	0,00	2,00	#		11.3.2	ESRS E2 E2-4 28 (a) 30 and (c) 31 AR 21 AR26	✓
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		Number of complaints about air quality	0,00	0,00	0,00	0,00	#				