

(A)ccountability (I)nsights Promoting Responsibile Innovation

- Name of the AI Model:
- Primary Model Owner:
- Additional Partners or Owners:
- Model Card Last Upated:
- AI Model Last Updated:
- AI Model Type:
- API Type:
- Days for training:
- Number of parameters:
- Keywords from published research papers based on the architecture of the model:
- Short discription of the purpouse of the model:

• Artificial Intellegence Model

1		Data collection		Development		Deployment		
1	•	Disclosure of data collection methods	•	Power consumption (GPU/CPU)	•	Model Memory/ Number of Epochs		
	•	CO2 equivalent	•	CO2 equivalent during training	•	CO2 equivalent during deployment		
i			•	Performance/Gain Ratio				
I				nauo				

Hardware

Material extraction	Manufacturing	Distribution	End of Life
Air pollution Index	GHG emissions in manufactoring tasks	Carbon intensity	Rate of the electronic waste
 Environmental Performance Index 	The share of recycled or renewable materials	The share of low-carbon energy	• Electronics dispsoal efficiency (EDE)
Quality of raw material	Water Pollution Index	 Packaging 	 Landfill locations disclosure

Data Centers

Construction	Operation
Biodiversity Impact Assessment Results	GHG Emissions Intensity Ratio
Emissions of Construction	CO2 Emissions from Operations
Water Impact Assessment	• Energy Usage for Data Center Operations during reporting time
	 Power Usage Effectiveness for total facility power compared to ICT

Other assessments

Scenario Analysis	Material Assessment	Sustainability Goals		
List of scenarios analyzed	 Inventory: list of materials, material properties, material 	Goal description		
Key variables identified	 Details of supply chain considerations 	Timeframe		
 Modelling approaches used with output metrics 	 Modelling approaches used with output metrics 	Performance Metrics		
-	•	Reporting Rate		