Human

The following information is disclosed

Principle of autonomy
The human is partially in control. Some functionalities of the system cannot be controlled or influenced by humans.
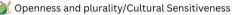
Transparency and explainability
The system tries to explain the decisions taken. Not always the explanation is provided.

Privacy and Data Governance/Intellectual Property, Beneficialness, and (Not) Harmfulness have not been disclosed.

Societal

The following information is disclosed

Openness and plurality/Cultural Sensitiveness
The system has been developed with the aim to respect various cultures and plurality.

Inclusive and Participatory Design
The design of the system followed inclusive design principles

Diversity, fairness, and non-discrimination
The development of the system put special attention to fairness and bias removal

Society and Democracy, and Responsibility and Accountability have not been disclosed.

Environmental

The following information is disclosed

Energy consumption
To train the algorithm the AI servers consumed between 80 kilowatts (kW). Traditional server racks consume around 7 kW. 80 KW of power is enough to power a 2-family house, or a 5 -6 bedroom house complete with a heated swimming pool.

Water consumption
30 minutes of use of the system is equivalent to consuming half a liter of water.

Greenhouse Gas Emissions, Other Resource Consumption, and Sustainability Promotion in Use have not been disclosed.

Management of adverse effects

The following information is disclosed

Mitigation of risk/negative impact
The system implements strategies to mitigate risks.

Reporting negative impact
We committed to transparently report negative impact when it will be identified.

Mitigation of risk/negative impact has not been disclosed.