Usecase Classification Complete

Category	Classification	Reference	Reasoning
AI system	Yes	Art. 3(1)	The system is machine-based, operates with varying levels of autonomy, is capable of adaptiveness, infers how to generate outputs from the input it receives, and its outputs can influence physical or virtual environments. Therefore, it qualifies as an AI system under Article 3(1) of the EU AI Act.
Entity	Provider	Art. 3(2)	The entity is a legal person that has developed the AI system and intends to place it on the market under its own name or trademark.
Prohibited	Yes	Art. 5(1)(a)	The AI system uses subliminal techniques to induce headaches, which materially distort behavior and impair the ability to make informed decisions, causing significant harm.
High risk	No		The AI system does not meet any of the criteria listed in Annex III for high-risk classification.