



EU AI Act self-declaration – IVA Pro Appearance

Subject:

Self-Declaration of Compliance of **IVA Pro Appearance** with the EU AI Act.

Description and type of the system:

IVA Pro Appearance is a video analytics software available for selected Bosch IP cameras.

The intended use of IVA Pro Appearance Search software is to automatically detect and identify multiple attributes of a person, such as shirt type, color, pants type and other distinguishing features for later conducting multi-camera forensic searches of suspects or lost persons utilizing the detected attributes.

IVA Pro Appearance runs in real-time on the camera and uses the video feed from the camera as input. It detects and tracks the presence of objects (persons, vehicles), and adds the object's location and tracks to the video. Without fully identifying persons, IVA Pro Appearance estimates gender, hair length and color, clothes length and color, and the presence of glasses, hats, bags and backpacks, and adds this to the metadata. IVA Pro Appearance also analyses this metadata for user configured events like object in field, line crossing or occupancy to the video stream. Both metadata and events can then be requested by external software like video management system, added to the recording, and used for searches of persons of interest.

IVA Pro Appearance is not designed or intended for use in hazardous environments requiring fail-safe performance, including, without limitation, in the operation of nuclear facilities, aircraft navigation or control systems, air traffic control, life support machines, weapons systems, or any other application in which the failure of the software could lead to death, personal injury or severe physical or environmental damages ("high risk activities"). The Software is not designed or warranted to be suitable for use in connection with high-risk activities in connection with Art. 6 para. 1, 2 AI Act.



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Risk level and GPAI model

In accordance with the classification established by the EU AI Act, IVA Pro Appearance falls into the following risk category:

[Select one of the alternatives below]

- ☐ High risk
- ☒ Limited risk
- ☐ Minimal or no risk

Furthermore, regarding the use of GPAI models within the application, the supplier declares that:

[Select one of the alternatives below]

- ☐ One or more GPAI models are used within the application
- ☒ No GPAI models are used in IVA Pro Appearance

Commitment to Compliance with the EU AI Act

The supplier declares that the provided declaration is developed and distributed in compliance with the current version of the Regulation (EU) 2024/1689 (“AI Act”) as of 08/2025. In particular it is declared that the application does not fall under the category of Prohibited Practices pursuant to the EU AI Act.