

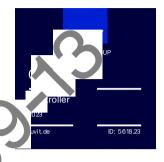
Certificate

The certification body of TÜV Informationstechnik GmbH certifies as a result of to certification decision as of 2023-01-19 according to Art. 42 Abs. 5 GDPR, that



as controller in accordance with Art. 4 No. 7 GDPR within processing by information processing systems

e of Germany, data



Certificate validity: 2023-01-19 - 2026-01-19

Last evaluation day: 2023-01-11

Monitoring until: 2024-01-19

Huma - Videosprechstur

is operated in accordance with app 1 (permitted use) and 2 (exclusions of use) in conformity with the requirem ... regulation 2016/679 (GDPR) and the additional requirements of the data uppervisory authorities and is monitored during the term of the certificate.

The information of the otection supervisory authority NRW according to Art. 43 para. 5 GDPR has on: 2023-01-16.

Evaluation Zertifizierungsprogramm DS-GVO, version 0.97 Trusted Site Data Privacy, Version 2.5

The appendices 1 and 2 to the certificate are part of the certificate with the ID 5618.23.

Essen, 2023-01-30

Dr. Christoph Sutter, Head of Certification Body

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Certification scheme and monitoring

The certification body of TÜV Informationstechnik GmbH performs its certification pased on the following certification scheme:

■ German document: "Zertifizierungsprogramm DSGVO der TÜV Informat hnik GmbH", version 0.97 as of 2021-08-11, TÜV Informationstechnik GmbH

Transfer note

This certificate was issued by the certification body of in the accreditation process (including evaluation of the certification scheme) and authori (German Federal Data Protection Act).

According to Annex 31b to the Federal ance Contract (BMV-Ä) "Vereinbarung über die Anforderungen an die technischen '/ zur Videosprechstunde gemäß § 365 Absatz 1 SGB V vom 21. Oktober 2016 in der Fa om 15. Juni 2022", this certificate may can be used for a transitional period of Annex 31b to the Fr Medical Insurance Agreement (BMV-Ä).

The application numbe DAKKS is: PP-12022-01.

According to the onscheme, the conformity of the certification subject is monitored annually within the terrificate.

Certification target

Video consultations are basically defined as synchronous communication between a doctor and a patient known to him, via the technical equipment available to the patient (peer-to-peer), if necessary with assistance, e.g. by a reference person, in the sense of an online video consultation in real time, which the doctor can offer the patient.

The certification target is the data processing by information-processing systems of Huma - Videosprechstunde (implementation of online video consultation) between doctors and patients. The data processing is realised by the following components:

- Mobile Android App, version 1.23.0
- Mobile iOS App, version 1.23.0

■ Telemedicine function of the Huma Web Portal, version 1.0

and by the interfaces of the above applications:

APLinterface.

The mobile applications are used on the patient side to set up a video set up a v

The following external components and associated interfaces are sary for the operation of the certification target, but are not part of it:

- Twilio infrastructure components
- Huma infrastructure components (e.g. AWS syste
 - Network Load Balancer
 - Managed Kubernetes
 - Managed MongoDB Atlas databases
 - Redis
 - S3 Bucket
 - Cloudfront CDN
 - Mailgun

The operator of Huma - Vide chstunde is the company:

and its branche

No bi

Field of application and exclusions of usage

The certification target is intended exclusively for the following field of application:

■ The area of application results from Annex 31b to the Bundesmantelvertrag-Ärzte (BMV-Ä): telemedical, synchronous peer-to-peer communication of the online video consultation between the doctor and the patient known to him.

The following use of the certification target is explicitly excluded:

■ See appendix 2 "Usage exclusions"

Details on the scope of use and the terms of use are listed in the short expert report, which is available to the public.

Short expert report (public)

■ German document: "Kurzgutachten über die Ergebnisse der Zertifizierung 5618.23, Version 2.0 as of 2023-01-11, TÜV Informationstechnik GmbH

Evaluation basis

The evaluation was based on the following requirements:

- EU Regulation 2016/679 (GDPR) including the additional requirementata protection supervisory authority.
- Criteria catalog (German document): "Trusted Site Data Privacy Kriteric og für Prüfungen der Konformität einer IT-Lösung zur Europäischen Datenschutzgr c. Jnung", version 2.5 as of 2022-04-25, TÜV Informationstechnik GmbH

Evaluation report

The evaluation result is set out in the following repo

■ German document: "Evaluierungsbericl version 2.0 as of 2023-01-11, TÜV Inform

Site Data Privacy, Huma - Videosprechstunde", nnik GmbH.

Evaluation result

The evaluation was conducting the period from 2021-08-17 until 2023-01-11 (last evaluation day).

The certification t ruls all applicable requirements from EU Regulation 2016/679 (GDPR) and the criteria can distribute the criteria can be described by the criteria

The recordations stated in the evaluation report must be observed.

Cer.... ation decision

The result of the certification decision on 2023-01-19 showed that the applicant, its data processing and the above-mentioned branches meet all applicable requirements for the operational environments and observing the usage exclusions.

The reasons for granting the certificate were provided to the data protection supervisory authority NRW (North Rhine-Westphalia) in accordance with Art. 43 (5) GDPR on 2023-01-16.

Usage exclusions

The following usage of the certification target is explicitly excluded:

- All functions and data processing that are not part of the telemedical promonous peer-to-peer communication of the online video consultation.
- Interfaces to other functions of the Huma Web Portal and Therapeutics Limited, such as patient monitoring (e.g. recolor of notes, etc.

unctions offered by Huma neart rate) or the maintenance