

Overview of processors

Marketing website

1. Google

Service provider: Google LLC

Registered office: 1600 Amphitheatre Parkway, Mountain View, CA 94043, USA

Contact details: Google Ireland Limited, Gordon House, Barrow Street, Dublin 4, Ireland

Processing activities used: Sending emails.

Legal basis: Certification under Article 45(1) GDPR within the Data Privacy Framework. Further information about certification is available on the [Data Privacy Framework](#).

2. Stripe

Service provider: Stripe, Inc.

Registered office: 354 Oyster Point Boulevard, South San Francisco, California 94080, USA

Contact details: dpo@stripe.com

Processing activities used: Payment processing.

Legal basis: Certification under Article 45(1) GDPR within the Data Privacy Framework. Further information about certification is available on the [Data Privacy Framework](#).

3. HubSpot

Service provider: HubSpot, Inc.

Registered office: Two Canal Park, Cambridge, MA 02141 USA

Contact details: Nicholas Knoop, Data Protection Officer, HubSpot, Inc., Two Canal Park, Cambridge, MA 02141, USA; privacy@hubspot.com

Processing activities used: Contacting us.

Legal basis: Certification under Article 45(1) GDPR within the Data Privacy Framework. Further information about certification is available on the [Data Privacy Framework](#).

Product

1. Telekom

Service provider: Telekom Deutschland GmbH

Registered office: Landgrabenweg 149, 53227 Bonn, Germany

Contact details: Dr. Claus D. Ulmer, Friedrich-Ebert-Allee 140, 53113 Bonn, datenschutz@telekom.de

a) Hosting AIRAdoc on the Open Telekom Cloud

Categories of data subjects: As set out in Annex I to the joint controller agreement.

Categories of data processed: As set out in Annex I to the joint controller agreement.

Types of processing: As set out in Annex I to the joint controller agreement, except for use in the form of processing with large language models.

Purposes of processing: As set out in Annex I to the joint controller agreement. This processing occurs whenever AIRAdoc is used.

Duration of processing: As set out in Annex I to the joint controller agreement.

2. Nebius

Service provider: Nebius BV

Registered office: Schiphol Boulevard 165, 1118 BG Schiphol, Netherlands

Contact details: Data Protection Officer, Marina Benassi Coslovi, Schiphol Boulevard 165, 1118 BG Schiphol, the Netherlands. Email: privacy@nebius.com. Telephone: +31 202066970.

a) LLM inference on Nebius Token Factory

Categories of data subjects: As set out in Annex I to the joint controller agreement.

Categories of data processed: As set out in Annex I to the joint controller agreement.

Types of processing: Use in the form of processing with large language models.

Purposes of processing: Generating medical documentation directly based on the content of the data collected and recorded by the controller. This processing occurs only when AIRAdoc's Scribe function is used.

Duration of processing: Until LLM inference is completed.

3. Scaleway

Service provider: Scaleway SAS

Registered office: 8, rue de la Ville-l'Évêque, 75008 Paris, France

Contact details: privacy@scaleway.com

a) LLM inference

Categories of data subjects: As set out in Annex I to the joint controller agreement.

Categories of data processed: As set out in Annex I to the joint controller agreement.

Types of processing: Use in the form of processing with large language models.

Purposes of processing: Generating medical documentation directly based on the content of the data collected and recorded by the controller. This processing occurs only when AIRAdoc's Scribe function is used.

Duration of processing: Until LLM inference is completed.

4. OVH

Service provider: OVH SAS

Registered office: OVH SAS, 2 rue Kellermann, 59100 Roubaix, France

Contact details: OVH SAS, Data Protection Officer, 2 rue Kellermann, 59100 Roubaix, France

a) Transcription

Categories of data subjects: As set out in Annex I to the joint controller agreement.

Categories of data processed: As set out in Annex I to the joint controller agreement.

Types of processing: Transcription of conversation content.

Purposes of processing: Recording conversation content necessary for AIRAdoc's functionality. This processing occurs only when AIRAdoc's Scribe function is used.

Duration of processing: Until transcription is completed.