Appendix C to the DPA:
Approved Subprocessors and Data Processors

Version: 1.5, as of 18.07.2025

Note: This is merely a translation of the German version, which serves as the legal basis.

beUnity Platform

Note: All providers listed below are used in accordance with the requirements of the GDPR and the revised Swiss Data Protection Act (revDSG). In each case, contractual agreements for data processing (Art. 28 GDPR) are in place.

Name	Country of Data Processing	Description	Data Concerned
Exoscale	Switzerland and Germany	Hosting and encrypted storage of all platform data in Swiss data centers.	All data
Amazon Web Services	Switzerland and Germany	Web service for hosting images and attachments, which are stored encrypted in a German data center.	Attachments, images
Firebase	USA	Supports the development and stability of the mobile and web application (e.g., performance monitoring, crash reporting).	Device IDs, error reports (no personal user data)
Pusher	EU (Ireland)	Sending push notifications (e.g., via web or mobile app).	Device IDs, push messages (no personal user data)
SendGrid	USA	Sending notifications, summaries, and newsletters by email as part of beUnity communication.	Email addresses, content of messages
Sentry	Germany	Error tracking and monitoring of the platform for quality assurance.	No identifiable user data, platform and system error logs
Twilio	USA	Sending SMS as part of two-factor authentication (2FA).	Phone numbers (for 2FA SMS) – no identifiable user data
Fastly	EU	CDN (Content Delivery	Attachments, images

		Network) for performance optimization.	
Lingohub	EU (Ireland)	Cloud service for managing and translating system and UI texts of the platform.	No personal data – only static platform texts and strings (e.g., navigation, etc.)

The list of our subprocessors (including name, location of data processing, and purpose) is publicly available at https://beunity.io/en/legal-notices/. Additional technical details or contractual documents are provided upon legitimate request.