

CERTIFICATE

DIN EN ISO 13485



PÜG Prüf- und Überwachungsgesellschaft mbH
herewith certifies that the company

adesso SE

Certificate holder: adesso SE Bereich Life Sciences
Adessoplatz 1, 44269 Dortmund, Germany

Scope: Development and production of digital health applications and medical devices where software is a main component on behalf of the manufacturer

Certified locations: Adessoplatz 1, 44269 Dortmund, Germany
+ company locations (see attachment *)

introduced a management system in accordance with DIN EN ISO 13485:2021 and uses this effectively.

The evidence has been provided within the framework of the certification audit.

*) The attachment is part of the document and includes one page.

This certificate is valid from: **2024/01/09**
until: **2025/12/19**

Audit report no: **V-014620**

Certificate registration no. **K21725-20240109-D-en**



Gäufelden, 2024/01/09

Management of the Certification Authority

This is the translation of the original German certificate.
For legal reasons, the original German certificate is valid.

Attachment to the certificate Page 2 of 2
from 2024/01/09

Certificate registration no.: K21725-20240109-D-en

PÜG Prüf- und Überwachungsgesellschaft mbH
Hämmerlestraße 14 + 16, 71126 Gäufelden
Tel. 07032 7808-0, Fax. 07032 7808-50



The certificate is valid for the following locations:

certified locations

<u>corporate name</u>	<u>postcode cation</u>	<u>Scope</u>
adesso SE Bereich Life Sciences	Adessoplatz 1, 44269 Dortmund, Germany	Development and production of digital health applications and medical devices where software is a main component on behalf of the manufacturer
adesso SE Geschäftsstelle Köln, Bereich Life Sciences	Agrippinawerft 26, 50678 Köln, Germany	Development and production of digital health applications and medical devices where software is a main component on behalf of the manufacturer
adesso SE Geschäftsstelle Frankfurt, Bereich Life Sciences	Herriotstraße 1, 60528 Frankfurt, Germany	Development and production of digital health applications and medical devices where software is a main component on behalf of the manufacturer

Gäufelden, 2024/01/09


Management of the Certification Authority

