

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C873660

Initial certification date:
03 August 2026

Valid:
03 August 2026 – 02 August 2029

This is to certify that the management system of

Agora, Inc.

2804 Mission College Blvd, Santa Clara, CA 95054, USA

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Artificial Intelligence Management System standard:

ISO/IEC 42001:2023

This certificate is valid for the following scope:

The Artificial Intelligence Management System Covers the Full Life Cycle of Agora Conversational AI Platform and AI Interactive Systems. The Organizational Roles Include Artificial Intelligence Producer, Provider, User. This is in Accordance with the Statement of Applicability Version 1.0

Place and date:
Barendrecht, 03 August 2026

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

Agora, Inc.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Agora, Inc.	2804 Mission College Blvd, Santa Clara, CA 95054, USA	The Artificial Intelligence Management System Covers the Full Life Cycle of Agora Conversational AI Platform and AI Interactive Systems. The Organizational Roles Include Artificial Intelligence Producer, Provider, User. This is in Accordance with the Statement of Applicability Version 1.0
Agora, Inc.	Ugland House, Grand Cayman, KY1-1104, Georgetown, Cayman Islands	Registered Address, No Activity
Agora, Inc.	Building 12, Songhu Road 333, Yangpu, Shanghai, China 200433	The Artificial Intelligence Management System Covers the Full Life Cycle of Agora Conversational AI Platform and AI Interactive Systems. The Organizational Roles Include Artificial Intelligence Producer, Provider, User. This is in Accordance with the Statement of Applicability Version 1.0
Agora, Inc.	Room J48, 22nd Floor, No. 2500 Siping Road, Yangpu District, Shanghai, China	Registered Address, No Activity