



CERTIFICATE



This is to certify that

Mitek Corporation

4545 E. Baseline Rd.
Phoenix, AZ 85042
United States of America

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

The design, manufacture, purchase for resale and warranty repair of loudspeakers, loudspeaker cabinets, audio amplifiers, system components, audio and visual distribution systems for public transportation, stadiums, arenas, convention, meeting facilities, medical, educational and office complexes for distribution under Mitek Corporate trade names and for the OEM market.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	10004302 QM15
Date of original certification	1995-06-12
Date of certification	2022-12-11
Valid until	2026-01-04



DQS IS A MEMBER OF



DQS Inc.

Brad McGuire
Managing Director



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
The validity of this certificate can only be verified by the QR-code.



**Annex to certificate
Registration No. 10004302 QM15**

Mitek Corporation

4545 E. Baseline Rd.
Phoenix, AZ 85042
United States of America

Location

Scope

10000552
Mitek Corporation
One Mitek Plaza
Winslow, IL 61089
United States of America

Design and warehousing.

10004301
Atlas Sound
1601 Jack McKay
Ennis, TX 75119
United States of America

The design, manufacture, distribution, and purchase for resale of loudspeakers, loudspeaker cabinets, audio amplifiers, system components, audio and visual distribution systems for public transportation, stadiums, arenas, convention, meeting facilities, medical, educational and office complexes for distribution under Mitek Corporate trade names and for the OEM Market.

10009671
Innovative Electronic Designs LLC
9701 Taylorsville Road
Louisville, KY 40299
United States of America

The design, manufacture and warranty repair of audio and visual distribution systems for public Transportation, stadiums, arenas, convention and meeting facilities, medical, educational and office complexes.