

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C872824

Initial certification date:
30 August 2023
(based on first issued certificate)

Valid:
29 August 2026 – 28 August 2029

This is to certify that the management system of
Visitech AS
Gråterudveien 14, 3036 Drammen, Norway
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Design, development, production and distribution of DLP-based projection display systems and industrial controllers, including order processing and purchasing/receiving activities.

Place and date:
Høvik, 31 August 2026

For the issuing office:
DNV - Business Assurance
Veritasveien 1, 1363 Høvik, Norway



Jøran Laukholm
Management Representative

Appendix to Certificate

Visitech AS

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Visitech AS	Gråterudveien 14, 3036 Drammen, Norway	Design, development and distribution of DLP-based projection display systems and industrial controllers, including order processing and purchasing/receiving activities.
Visitech Lithography AS	Gråterudveien 14, 3036 Drammen, Norway	Design, development and distribution of DLP-based projection display systems and industrial controllers, including order processing and purchasing/receiving activities.
Visitech Americas, Inc	1301 Central Expressway S, Suite 120, Allen, Texas, 75013, USA	Design, development, production and distribution of DLP-based projection display systems and industrial controllers, including order processing and purchasing/receiving activities.
Visitech Light Display Technology	West area, 2nd Floor, Building 3, No. 290, Guiqiao Road, China(Shanghai) Pilot Free Trade Zone, P.R. China 201206 Unified Social Credit Code: 91310115672651498X	Production and distribution of DLP-based projection display systems and industrial controllers, including order processing and purchasing/receiving activities.