

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000298135-MSC-ENAC-ESP

Initial certification date:
16 January 2006

Valid:
14 October 2022 – 13 October 2025

This is to certify that the management system of
**CENTRO DE ESTUDIOS DE MATERIALES Y
CONTROL DE OBRA, S.A. -CEMOSA**

C/ Benaque, nº 9, 29004, Málaga, Spain

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:

Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.

Engineering services for the writing of technical reports, studies, projects, management, supervision and technical assistance to all types of works in the area of city planning and civil engineering.

Health and safety coordination at the planning stage and during the implementation of works, in compliance with the royal decree no. 1627/97. Minimum health and safety requirements for work at construction sites.

Characterization of Contaminated Soil and Groundwater, Risk Assessment and Management, Soil and Groundwater Remediation.

Place and date:
Barcelona, 25 September 2022

For the issuing office:
DNV - Business Assurance
Gran Via de les Corts Catalanes 130-136, Pl. 9,
08038, Barcelona, Spain



Ana del Rio Salgado
Management Representative

Appendix to Certificate

CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	C/ Benaque, nº 9, 29004, Málaga, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports. Engineering services for the writing of technical reports, studies, projects, management, supervision and technical assistance to all types of works in the area of city planning and civil engineering. Health and safety coordination at the planning stage and during the implementation of works, in compliance with the royal decree no. 1627/97. Minimum health and safety requirements for work at construction sites. Characterization of Contaminated Soil and Groundwater, Risk Assessment and Management, Soil and Groundwater Remediation.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	Pol. Ind. Los Palillos, c/ Díez, naves 10-12, 41500, Alcalá de Guadaíra, Sevilla, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	Pol. Ind. Los Olivares, c/ Torredonjimeno, 15, nave 9, 23009, Jaén, Jaén, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	Ctra. Córdoba, Km 432, Parque Empresarial "Cortijo del Conde", 18015, Granada, Granada, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	c/ Gema, 16, Parcela H-16, 14014, Córdoba, Córdoba, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	Pol. Ind. Los Olivos, c/ Innovación, 11, 28906 Getafe, Madrid, Madrid, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	C/ del Hidrógeno, 37, 47012, Valladolid, Valladolid, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. -CEMOSA	Pol. Los Llanos, Avda. Zamora, 32, 49027, Zamora, Zamora, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.

Site Name	Site Address	Site Scope
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. - CEMOSA	C/ Calzada de Castellanos, 18, 37184, Villares de la Reina, Salamanca, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. - CEMOSA	Pol. Ind. Porceyo, c/ Johannes Kepler, 24, 33392, Gijón, Asturias, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.
CENTRO DE ESTUDIOS DE MATERIALES Y CONTROL DE OBRA, S.A. - CEMOSA	C/ Sierra Alhamilla 71, Polígono Juaida, 04240, Almeria, Spain	Civil works and building quality control by means of material testing in laboratory, in-situ controls and sample taking, as well as writing of reports.

