



For information concerning

can visit the site

validity of the certificate, you

CERTIFICATE No.

EMS-9456/AN

IT IS HEREBY CERTIFIED THAT THE ENVIRONMENTAL MANAGEMENT SYSTEM OF

Detrex Corp-Chemicals Division; The Elco Corp

1000 Belt Line Street 44109 CLEVELAND (OH) U.S.A.

IN THE FOLLOWING OPERATIONAL UNITS

1000 Belt Line Street 44109 CLEVELAND (OH) U.S.A.

AND SITES IN THE FOLLOWING PAGES

IS IN COMPLIANCE WITH THE STANDARD

ISO 14001:2015

FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

IAF:12

Design and Manufacture of Specialty Chemicals and Lubricant Additives.

The validity of this certificate is dependent on an annual / six monthly audit and on a complete review, every three years, of the management system

The use and the validity of this certificate are subject to compliance with the RINA document: Rules for the Certification of Environmental Management Systems

First Issue 10.05.2023

Expiry Date 29.11.2023

Revision date

11.05.2023

Organization with Management System certified since:

07/11/2008

Matthew Allen

Sr. Director, Certification - Americas







CISQ

www.cisq.com

CISQ is the Italian Federation of anagement system Certification Bodies



CERTIFICATE No. EMS-9456/AN

CISQ is a member of www.iqnet-certification.com

Other operational units covered by the management system of:

Detrex Corp-Chemicals Division; The Elco Corp

For information concerning validity of the certificate, you can visit the site www.rina.org

Organization operating in accordance with the requirements of the Management System standard

ISO 14001:2015

Operational units (Registered name - Site address)

Specific field(s) of activities

DETREX CORP-CHEMICALS DIVISION; THE ELCO CORP 1100 STATE ROAD, ASHTABULA, OHIO 44004 U.S.A.

DESIGN AND MANUFACTURE OF SPECIALTY CHEMICALS AND LUBRICANT ADDITIVES.

BELT LINE STREET, CLEVELAND, OHIO 44109-2800 U.S.A.

DETREX CORP-CHEMICALS DIVISION; THE ELCO CORP - HO 1000 DESIGN AND MANUFACTURE OF SPECIALTY CHEMICALS AND LUBRICANT ADDITIVES.

Revision date

11.05.2023





