



This is to certify that the Quality Management System of:

Chase Corporation (HQ)

295 University Ave.
Westwood MA 02090
United States of America

(Central function listed above. See appendix for additional locations)

applicable to:

Design and manufacture of conformal and liquid coatings, rubber coated fabric tapes, super absorbent polymers laminated film/foils and paper for the electronics, power cable, industrial, medical, packaging, construction markets and specialty chemical intermediate segments.

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015

For and on behalf of NQA, USA

Certificate Number: 14619
EAC Code: 14
Certified Since: January 29, 2013
Valid Until: January 3, 2022
Reissued: October 1, 2020
Cycle Issued: January 4, 2019



Certificate of Registration



Appendix to Certificate Number: 14619

Includes Facilities Located at:

Chase Corporation (HQ)
Certificate Number 14619
295 University Ave.
Westwood MA 02090
United States of America

Corporate office for the Chase organization. Activities include purchasing, customer service, design and development engineering, quality assurance and global operations leadership.

Chase Protective Coating Ltd.; Chase Corporation
Certificate Number 14619
Harbour Road, TN31 7TE
Rye, East Sussex TN31 7TE
United Kingdom

The development, manufacture and supply of self adhesive bituminous membranes, petrolatum tapes, bituminous tapes, mastics and anti-corrosion specialized coatings for the oil, gas, water, waste water, petrochemical, energy, marine, pipeline and construction Industries

Chase Coating And Laminating
Certificate Number 14619
24 Dana Road
Oxford MA 01540
United States of America

Design and manufacture of fabricated rubber and laminated plastic film, papers, fabrics, and metal foil products for the power cable and communication, industrial, medical and packaging markets

Resin Designs
Certificate Number 14619
39714 Eureka Drive
Newark CA 94560
United States of America

Design, Development and Manufacture of Reactive Polymer Materials, Preforms and Films used in Microelectronics, Automotive and Aerospace Applications

Certified Since: January 29, 2013

Valid Until: January 3, 2022

Reissued: October 1, 2020

Cycle Issued: January 4, 2019



Appendix to Certificate Number: 14619

Includes Facilities Located at:

C.I.M. Industries

Certificate Number 14619
6900 Nelms Street
Houston TX 77061
United States of America

Manufacture of sealants, adhesives and coatings for a variety of industrial markets

NEPTCO, Inc.

Certificate Number 14619
2012 Hickory Blvd.
Lenoir NC 28645
United States of America

The manufacture and supply of coated, laminated and printed films and foils

Chase Corporation (Blawnox)

Certificate Number 14619
128 First Street
Pittsburgh PA 15238
United States of America

Manufacture of elastomeric tapes and membranes for the electronics, oil and natural gas pipeline and highway construction industries

Tapecoat Co.

Certificate Number 14619
1527 Lyons Street
Evanston IL 60201
United States of America

Design and manufacture of coating products for infrastructure corrosion control

Certified Since: January 29, 2013

Valid Until: January 3, 2022

Reissued: October 1, 2020

Cycle Issued: January 4, 2019



Appendix to Certificate Number: 14619

Includes Facilities Located at:

Chase Corporation

Certificate Number 14619
9 Furman Hall Court,
Greenville SC 29609
United States of America

Design and manufacture of adhesives, engineered fillers and coatings

Chase Corporation

Certificate Number 14619
1954 Main Ave SE
Hickory NC 28602
United States of America

Design, manufacture and packaging of industrial tapes and super absorbent polymers.

Resin Designs

Certificate Number 14619
11 State Street
Woburn MA 01801
United States of America

Design, Development and Manufacture of Reactive Polymer Materials, Preforms and Films used in Microelectronics, Automotive and Aerospace Applications

Certified Since: January 29, 2013

Valid Until: January 3, 2022

Reissued: October 1, 2020

Cycle Issued: January 4, 2019