

CERTIFICATE OF REGISTRATION

The management system of certificate number 262692

Georgia Gulf Sulfur Corporation

1729 Dow Street, Valdosta, GA, 31601, USA

has been assessed and certified as meeting the requirements of:

ISO 9001:2015

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper,
Agriculture and General Industry

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.





Initial certification: Friday, May 19, 1995 Current cycle start: Tuesday, June 24, 2025 Latest issue: Wednesday, May 28, 2025 Expiry date: Friday, June 23, 2028 Subject to annual assessments.

Certification structure: Multi Site

Authorized by

Mike Tims Chief Executive Officer

amtivo.us



Expiry Date: **Friday, June 23, 2028** Certificate Number **262692**

Locations covered under certification:

• Georgia Gulf Sulfur Corporation (Overall Certification)

1729 Dow Street, Valdosta, GA, 31601, USA

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper, Agriculture and General Industry

• Bainbridge Chemical Company

1300 Spring Creek Road, Bainbridge, GA, 39817, USA

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper, Agriculture and General Industry

• Galaxy Sulfur LLC

1300 Spring Creek Road, Bainbridge, GA, 39817, USA

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper, Agriculture and General Industry

• Georgia Gulf Sulfur

1300 Spring Creek Road, Bainbridge, GA, 39817, USA

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper, Agriculture and General Industry

• International Sulphur

1386 North Frontage Road, Mt. Pleasant, TX, 75455, USA

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper, Agriculture and General Industry

SF Sulfur Corporation

608 E. Second Street, Freeport, TX, 77541, USA

The Design and Manufacture of Processed Sulfur Products for the Rubber, Pulp & Paper, Agriculture and General Industry