

Magris Talc

2150 Bench Road Three Forks, Montana, 59752, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Mining, Beneficiating, Milling, Processing, Packaging, Transportation between Processes and Distribution of Talc and Chlorite Industrial Mineral Products. Operating facilities include: Montana Mills including Three Forks Mill and Sappington Mill and Pilot Plant; Yellowstone Mine; Houston Operations; Vermont Operations including Argonaut Mine, Ludlow Mill and Shipping Center and Ontario Operations including Timmins Micronizing Mill, Penhorwood Mine and Concentrator.

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Sameer Vachani Senior Director, NSF-ISR Certificate Number: 6Z111-IS13
Certificate Decision Date: 24-JUL-2023
Certificate Issue Date: 25-JUL-2023
Cycle Effective Date: 25-JUL-2023
Certificate Expiration Date*: 24-JUL-2026







Certificate of Registration

ANNEX PAGE FOR CERTIFICATE NUMBER: 6Z111-IS13

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR

CERTIFICATE ISSUE DATE: 25-JUL-2023 CERTIFICATE EXPIRATION DATE: 24-JUL-2026

Magris Talc 2150 Bench Road Three Forks, Montana, 59752, United States Location:

Magris Talc Canada, Inc.-Penhorwood Mine- 6Z116 Highway 101 West Timmins Ontario, Ontario, P4N 7J5 . Canada

Location:

Magris Talc USA, Inc.- Sappington Mill- 6Z113 28769 Sappington Rd. Three Forks, Montana, 59752, United States

Location:

Magris Talc USA, Inc. - Yellowstone Mine- 6Z112 280 Johnny Ridge Rd. Cameron, Montana, 59720, United States

Location:

Magris Talc USA, Inc.- Vermont Operations - 6Z144 73 East Hill Road Ludlow, Vermont, 05149, United States

Location:

Magris Talc Canada, Inc.- Timmins Operations- 6Z115 100 Water Tower Road Timmins, Ontario, P4N 7J5, Canada

Magris Talc USA, Inc. Houston Mill-

Location:

6Z114 17509 Van Road Houston, Texas, 77049, United States Scope:

Mining, beneficiating (flotation), milling/processing, and transportation to Timmins Mill of talc industrial mineral concentrate and products.

Scope:

Milling/processing, packaging, and distribution of talc industrial mineral products.

Scope:

Mining, beneficiating, processing, and transportation to mills of talc industrial mineral ores.

Scope:

Mining, beneficiating, milling/processing, packaging, and distribution of talc industrial mineral products. Operating facilities include: Argonaut Mine, Ludlow Mill and Shipping Center.

Scope:

Milling, processing, packaging, transportation to external warehouse and distribution of talc industrial mineral products.

Scope:

Transportation of purchased external ores from port to site, milling/ processing, packaging, and distribution of talc industrial mineral products.

Issued by: NSF International Strategic Registrations (NSF-ISR) 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.









ANNEX PAGE FOR CERTIFICATE NUMBER: 6Z111-IS13

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR

Location:

Magris Talc USA, Inc.- Three Forks Mill- C0094023 2150 Bench Road Three Forks, Montana, 59752, United States

Scope:

Milling/processing, packaging, and distribution of talc and chlorite industrial mineral products.

Issued by: NSF International Strategic Registrations (NSF-ISR) 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.









Magris Talc Canada, Inc.- Penhorwood Mine

Highway 101 West Timmins Ontario, Ontario, P4N 7J5, Canada

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Mining, beneficiating (flotation), milling/processing, and transportation to Timmins Mill of talc industrial mineral concentrate and products.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

Sameer Vachani Senior Director, NSF-ISR **Certificate Number:** 6Z111-IS13-6Z116 **Certificate Decision Date:** 24-JUL-2023 Certificate Issue Date: 25-JUL-2023 25-JUL-2023 Cycle Effective Date: Certificate Expiration Date*: 24-JUL-2026





certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org







Magris Talc USA, Inc.- Sappington Mill

28769 Sappington Rd. Three Forks, Montana, 59752, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Milling/processing, packaging, and distribution of talc industrial mineral products.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

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Sameer Vachani Senior Director, NSF-ISR Certificate Number: 6Z111-IS13-6Z113
Certificate Decision Date: 24-JUL-2023
Certificate Issue Date: 25-JUL-2023
Cycle Effective Date: 25-JUL-2023
Certificate Expiration Date*: 24-JUL-2026











Magris Talc USA, Inc. - Yellowstone Mine

280 Johnny Ridge Rd. Cameron, Montana, 59720, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Mining, beneficiating, processing, and transportation to mills of talc industrial mineral ores.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

Sameer Vachani Senior Director, NSF-ISR **Certificate Number:** 6Z111-IS13-6Z112 24-JUL-2023 **Certificate Decision Date:** 25-JUL-2023 Certificate Issue Date: 25-JUL-2023 Cycle Effective Date: 24-JUL-2026 Certificate Expiration Date*:





certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org







Magris Talc USA, Inc.- Vermont Operations

73 East Hill Road Ludlow, Vermont, 05149, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Mining, beneficiating, milling/processing, packaging, and distribution of talc industrial mineral products.

Operating facilities include: Argonaut Mine, Ludlow Mill and Shipping Center.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

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Sameer Vachani Senior Director, NSF-ISR Certificate Number: 6Z111-IS13-6Z144
Certificate Decision Date: 24-JUL-2023
Certificate Issue Date: 25-JUL-2023
Cycle Effective Date: 25-JUL-2023
Certificate Expiration Date*: 24-JUL-2026











Magris Talc Canada, Inc.- Timmins Operations

100 Water Tower Road Timmins, Ontario, P4N 7J5, Canada

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Milling, processing, packaging, transportation to external warehouse and distribution of talc industrial mineral products.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

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Sameer Vachani Senior Director, NSF-ISR Certificate Number: 6Z111-IS13-6Z115
Certificate Decision Date: 24-JUL-2023
Certificate Issue Date: 25-JUL-2023
Cycle Effective Date: 25-JUL-2023
Certificate Expiration Date*: 24-JUL-2026











Magris Talc USA, Inc. Houston Mill

17509 Van Road Houston, Texas, 77049, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Transportation of purchased external ores from port to site, milling/ processing, packaging, and distribution of talc industrial mineral products.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

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Sameer Vachani Senior Director, NSF-ISR Certificate Number: 6Z111-IS13-6Z114
Certificate Decision Date: 24-JUL-2023
Certificate Issue Date: 25-JUL-2023
Cycle Effective Date: 25-JUL-2023
Certificate Expiration Date*: 24-JUL-2026











Magris Talc USA, Inc.- Three Forks Mill

2150 Bench Road Three Forks, Montana, 59752, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2015

Scope of Certification:

Milling/processing, packaging, and distribution of talc and chlorite industrial mineral products.

The validity of this certificate depends on the validity of the main certificate 6Z111 Magris Talc

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Sameer Vachani Senior Director, NSF-ISR Certificate Number: 6Z111-IS13-C0094023

Certificate Decision Date:24-JUL-2023Certificate Issue Date:25-JUL-2023Cycle Effective Date:25-JUL-2023Certificate Expiration Date*:24-JUL-2026







