

Gunnar Färber Minerals

Systematic - Minerals from all over the world

Dear mineral collector,

I've finally managed to compile a new mineral list, the 1-2026 edition. Attending the numerous international shows in recent months, such as those in Tokyo, Tucson, and Bologna, has been quite time-consuming. Over the past few months, I've received and analyzed a considerable amount of interesting material. This includes Uranium minerals from Saxony, rare Arsenide's from Chile and Morocco, and beautiful and rare minerals from pegmatites in Brazil. I've also acquired new gemstone material from Kenya and Tanzania, outstanding Malachite Stalactites and Planchites from recent finds in the Congo, lovely display specimens with Euchroite and Kermesite crystals from Slovakia. Dravite and Almandine crystals from Antarctica, and much more—just to name a few. I hope you enjoy browsing the new list. As always, orders can be placed via email, letter, or telephone. Visits are also possible by prior arrangement.

Yours sincerely,
Gunnar Färber

Analytical Service

I offer a comprehensive assessment and analysis service.
I have my own modern REM-EDX technology. Please ask for further details.

I will be represented at the following Mineral Shows

Tokyo: May 21–25,

Saint Marie aux Mines: June 24–28, new location ZM-CL-16

Denver: September 11–20, Events Center A402

Alabandite xl

Merelani Hills, Lelatema Mts., Simanjiro District, Manyara Region /
Tanzania

Deep dark brown, bipyramidal, isometric, single crystals, approximately 2 cm (KS) to 4 cm (NS) in size. Attractive specimens of the rare manganese sulfide from a recent find.

KS 28,00; NS 48,00

Arsenmarcobaldiite xls

Verzalla, Sant'Anna di Stazzema, Lucca Prov., Tuscany / Italy / TYP

Black anhedral grains, up to 0.5 mm in size. In zones around 1 cm in size, in yellowish grey Barite matrix.

KS 65,00

Bassetite xls + Autunite xls

Gang Louis, Schneeberg, Erzgebirgskreis, Saxony / Germany

The Iron-Uranium Phosphate forms orange-brown, tabular crystals approximately 2 mm in size, densely intergrown with pale yellow Autunite. Very abundant on shallow fracture zones in Quartzite Schist. Old samples, recently re-examined, found in the 1980s.

KS 38,00; NS 65,00

Beryl xl

Corrego Vermelho, Padre Paraíso, Minas Gerais / Brazil

Light greenish-yellow, transparent, single crystals of gem quality, approximately

2.5 cm x 1 cm in size. Attractive specimens were found in the 1990s.

KS 28,00

Boromuscovite xls

Jenipapo, Taquaral, Itinga, Minas Gerais / Brazil
Light pink, highly lustrous, prismatic, blocky single crystals,
approximately 2 cm (KS) to 3 cm (NS) in size.
It is a lithium-bearing Boromuscovite and probably the world's finest
specimens ever found
of this very rare member of the mica group.
KS 65,00; NS 95,00

Cassiterite xls

Telório Claim, Linópolis, Divino das Laranjeiras, Minas Gerais / Brazil
Black, mirror-like lustery, twinned single crystals, approximately 1.5 cm
(KS) to 2 cm (NS) in size. Outstanding specimens, found at the end of the
1990s.
KS 19,00; NS 28,00

Chernikovite xls

Gang Louis, Schneeberg, Erzgebirgskreis, Saxony / Germany
The rare Hydronium Uranyl Phosphate occurs here as mixed crystals with
Metatorbernite, in a ratio of 70 at.% Hydronium to 30 at.% Copper. It
forms light green, tabular crystals up to 2 mm in size, very rich on
large fracture zones in a Quartz matrix. These are old samples, newly
examined, and were found in the 1980s. KS 48,00; NS 95,00; HS 148,00

Chrome-Tremolite xl

Merelani Hills, Lelatema Mts., Simanjiro, Manyara Region / Tanzania
Light green, highly lustrous, transparent prismatic single crystals,
approximately 1.5 cm (MM), 2.5 cm (KS)
to 4 cm (NS) in size. Attractive, intensely colored specimens from a recent
find.
MM 19,00; KS 28,00; NS 65,00

Chromian-Uvite xl

Mwatate Kabanga, Voi, Taita-Taveta County / Kenya
Deep dark green, highly lustrous single crystals of chromium-bearing
Uvite, measuring approximately
1 cm (MM) to 2 cm (KS). Attractive, gem-quality specimens from a
limited new find.
MM 38,00; KS 85,00

Clinotobermorite xls

Zeilberg Quarry, Maroldswesach, Lower Franconia, Bavaria / Germany
White, elongated, tabular crystals approximately 2 mm in size, very
abundant as dense crystal lawn of
1 cm in size, filling a cavity in Basalt. Old, recently re-examined samples,
found in the 1990s.
KS 48,00

Cobaltkoritnigite xls

Bou Azzer Mine, Ouisselsate Caidat, Ouarzazate Prov., Draa-Tafilalet
Region / Morocco
Dark pinkish spherical acicular crystal aggregates about 2 mm in size, very
abundant
as a dense crystal lawn covering several square centimeters on massive
grey metallic Skutterudite.
KS 28,00; NS 48,00; HS 148,00

Coffinite xls

Schacht 54, Johanngeorgenstadt, Erzgebirgskreis, Saxony / Germany
The uranium analogue of zircon forms dark olive-green, spherical crystal
aggregates around 3 mm in size,
very abundant alongside black uraninite on a quartz matrix.
These are old samples, recently re-examined, originally found in the
1980s.
KS 48,00; NS 148,00

Cuatrocapaite-(NH₄) xls

Torrecillas Mine, Salar Grande, Iquique, Tarapaca Prov. / Chile / TYP
This highly rare Ammonium-Sodium-Magnesium Arsenate forms light beige aggregates of colorless crystals, approximately 5 mm in size. It is densely intergrown with white Magnesiokoritnigite, some Halite and Gypsum.
KS 95,00

Dachiardite-Ca xls

Col Rodella, Duron Valley, Campitello di Fassa, Trento Prov., Südtirol / Italy
Orange to reddish-brown radially spheridial crystal aggregates up to 1.5 cm in size, very rich on Basalt matrix. Attractive display specimens from a small new find in May 2025.
KS 28,00; NS 48,00

Davidite-(Ce) xls

Solwezi, Luswishi River, Kitwe / Zambia
Deep dark brown, highly lustrous crystal aggregates, approximately 2 cm in size, intergrown with some Quartz and Feldspar. Old samples, recently re-examined, originally found in the 1960s.
KS 48,00

Destinezite xls

Lichtenberg Absetzer Halde, Ronneburg, Gera, Thuringia / Germany
The iron phosphate sulfate forms light beige, compact crystal aggregates approximately 3 cm (KS), 5 cm (NS), and 8 cm (HS) in size. These crystal aggregates consist of millions of intergrown Destinezite crystals.
Discovered in the 1990s.

KS 28,00; NS 38,00; HS 65,00

Dewindtite xls

Shaft 243, Seifenbachtal, Johanngorgenstadt, Erzgebirgskreis, Saxony /
Germany

The rare lead-uranyl phosphate forms orange-yellow aggregates
approximately 1 cm in size on an eroded
Granite matrix. Newly examined samples, found on August 26, 2015,
during the remediation of an old shaft.

KS 65,00; NS 125,00

Dravite xls + Almandine xls

Georg-Forster Antarctic Station, Schirmacher Oase, Neuschwabenland,
Eastern Antarctica / Antarctica; Black dravite crystals, approximately 2 cm
in size, next to reddish-brown almandine crystals,
approximately 3 mm in size, on a Quartz Albite matrix. Unique specimens.
Found in the Antarctic summer of 1980/81 by an expedition of the former
GDR.

KS 75,00; NS 225,00

Enstatite xls "Pseudomorph after Lawsonite xls"

Monte San Petrone, Castagniccia, Corte, Korsica Island / France
"Pseudomorphs of Enstatite after Lawsonite crystals". Light green, blocky-
rhombic "crystals" of 1 cm in size, consisting of small, intergrown, long
prismatic Enstatite crystals. Very rich on beige Zoisite-Albite matrix.

NS 38,00; HS 65,00

Epidote xl

Mpwapwa District, Dodoma Region / Tanzania
Two dark green, highly lustrous, elongated prismatic crystals with terminal
faces, measuring approximately

3.5 x 2 cm (KS) and 5 cm x 1.5 cm (NS). Attractive specimens from a rare locality.

KS 38,00; NS 65,00

Euchroite xls

Svätodusna Deposit, Lubietova, Slovenske Rudohorie Mts., Banska Bystrica Region / Slovakia / TYP

Green, highly lustrous prismatic crystals, approximately 4 mm in size, very abundant on fracture zones in Mica Schist. Attractive specimens of the rare Copper Arsenate. Found in the 1990s. The locality is now exhausted.

KS 28,00; NS 65,00; HS 125,00

Fluor-uvite xls + Magnesite xls

Pomba Pit, Brumado, Serra das Eguas, Bahia / Brazil

Greenish-brown, transparent, highly lustrous, short-prismatic crystals of 5 mm in size.

Grown on crystal aggregates of colorless, transparent, rhombic magnesite crystals of 1.5 cm in size.

Attractive display specimens, found in the 1990s.

KS 28,00; NS 38,00

Goethite xls

Diamantina, Minas Gerais / Brazil

A striking pseudomorph of blocky Goethite after a very sharp octahedral Pyrite crystals 2,5 cm in size.

This complete-all-around, very mildly contacted, floater, looks like a reflected Great Pyramid at Giza, Egypt. KS 28,00

Grossular xls

Forslandselva Plateau, 2 km east of Mt. Fjellstuklubben, Toven Massive,
Mosjoen, Nordland / Norway Attractive crystal clusters of orange-brown,
highly lustrous crystals up to 1.5 cm in size.
accompanied by small, light green diopside crystals. Exceptionally good
display specimens
from a very difficult-to-access locality in northern Norway.
KS 28,00; NS 48,00

Hematite xls in Quartz xl

Pomba Pit, Brumado, Serra das Eguas, Bahia / Brazil
Hematite crystals embedded in double-terminated Quartz crystals. These
tabular Hematite crystals
of 2 mm in size, are metallic black, but some become so thin that they are
red and transparent.
Very interesting, found in the 1980s.
KS 28,00; NS 48,00; HS 65,00

Hematite xls

Pomba Pit, Brumado, Serra das Eguas,, Bahia / Brazil
Black metallic twinned tabular single crystals, approximately 1.5 cm (KS)
to 2.5 cm (NS) in size,
with a mirror-like luster. Found in the 1980s.
KS 19,00; NS 28,00

Horakite xls

Schacht 243, Seifenbachtal, Johanngeorgenstadt, Erzgebirgskreis, Saxony /
Germany
This extremely rare Bismuth-Uranyl Phosphate- Arsenate forms light
greenish-beige aggregates
of 3 mm in size, composed of spherical-radial crystal aggregates around
100 µm in size.
Newly examined samples, found on August 26, 2015, during remediation
works.
MM 95,00; KS 185,00

Jennite xls

Zeilberg Quarry, Maroldsweisach, Lower Franconia, Bavaria / Germany
White, finely needled crystals, approximately 2 mm long, very abundant
alongside some Thaumassite in a cavity approximately 1.5 cm in diameter
in the Basalt. Old samples, recently re-examined, were found in the 1990s.
KS 28,00

Juansilvaite xls

Torrecillas Mine, Salar Grande, Iquique, Tarapaca Prov. / Chile / TYP
This rare Sodium-Aluminum Arsenate forms light pink crystal
aggregates about 1 cm in size on a Blödite-Halite matrix.
KS 48,00

Kermesite xls

Nova Alexander Shacht, Kolarsky Hill, Pezinok, Bratislava Region /
Slovakia
Beautiful radial crystal aggregates of dark reddish-brown, highly lustrous,
long prismatic crystals
up to 1,5 cm in size. Very abundant on shallow fracture zones in an
Antimony ore matrix.
Top specimens found in summer 2025.
KS 28,00; NS 65,00

Krutovite (xls) + Pararammelsbergite + Nickeline

Nicholson 1 Mine, Athabasca Lake, Uranium City, Saskatchewan / Canada
White metallic, massive aggregates ranging in size from 3 cm (KS) to 5
cm (NS).
The Nickel Arsenide forms a lamellar intergrowth of Krutovite and
Pararammelsbergite
with inclusions of pink metallic Nickeline approximately 1 cm in size.

KS 38,00; NS 65,00

Kyanite xl

Nani, Loliondo, Arusha Region / Tanzania

Pretty orange-brown, transparent, highly lustrous, long prismatic single crystals measuring approximately 2.5 cm (KS) to 3.5 cm (NS), interesting specimens from a new find in the summer of 2025.

KS 19,00; NS 28,00

Magnesiocanutite xls

Torrecillas Mine, Salar Grande, Iquique, Tarapaca Prov. / Chile / TYP

This extremely rare Sodium-Manganese-Magnesium-Arsenate forms orange-beige crystal aggregates around 5 mm in size, densely intergrown with Blödite.

MM 48,00

Magnesio-hornblende xls

Lualenyi Mine, Mgama Ridge, Kurase Group, Taita-Taveta Co. / Kenya
Light green, glassy-lustrous, elongated prismatic crystals, approximately 1.5 cm in size,

intergrown into attractive crystal aggregates ranging from 2 cm (KS) to 3 cm (NS) in size.

A gem-quality Magnesio-hornblende, not often seen.

KS 28,00; NS 48,00

Magnesite xls

Pomba Pit, Brumado, Serra das Eguas, Bahia / Brazil

Attractive crystal clusters of colorless, transparent, rhombohedral magnesite crystals, approximately 2 cm in size. Beautiful specimens were found in the 1990s.

KS 28,00; NS 38,00

Malachite xls

Mashamba West Mine, Kolwezi, Mutshatsha, Lualaba / Congo
Dark green stalactite, of 6 cm (NS) to 8 cm (HS), composed of highly lustrous, idiomorphic Malachite crystals. To my knowledge, nothing like this has ever been seen before.
Normal Malachite Stalactites always consist of fibrous Malachite and are dull.

NS 48,00; HS 85,00; GS 425,00

Marioantofilliite xls

Monte Copello-Reppia Mine, Reppia, Ne, Genoa, Liguria / Italy / TYP
The new Copper-Aluminum Hydroxide of the Hydrotalkite group forms turquoise-colored spherical-radial crystal-aggregates around 1 mm in size, very abundant on cavities in Limestone matrix.

KS 75,00

Metauranocircite xls

Bergmännisch Glück Flacher vein, Frohnau, Annaberg-Buchholz, Erzgebirgskreis, Saxony / Germany
The Barium Uranyl Phosphate forms light greenish-yellow, tabular crystals up to 2 mm in size, very abundant in shallow cavities within weathered Gneiss matrix. These are old samples, recently re-examined, originally found in the 1980s.

KS 38,00; NS 65,00

Mixite xls

Wolkenhügel Mine, Bad Lauterberg, Harz Mts., Lower Saxony / Germany

The Bismuth-Copper Arsenate forms light green, acicular crystal aggregates, of 2 mm in size, on cavities in white Barite. These are old samples, recently re-examined, which were found in the 1990s.

The site has since been completely renaturalized.

KS 19,00; NS 28,00

Nafeasite xls

Torrecillas Mine, Salar Grande, Iquique, Tarapaca Prov. / Chile / TYP

This highly rare Iron-Sodium Arsenate forms colorless, dense crystal crusts of approximately 50µm large crystals on greyish beige Blödite aggregates approximately 1 cm in size.

MM 85,00

Namansilite xls + Serandite xls

Tanohata Mine, Tanohata, Shimohei, Iwate Pref. / Japan

The rare Sodium-Manganese Pyroxene forms deep, dark reddish-brown, crystals, of 3 mm in size,

beside orange, glassy Serandite and pink Rhodonite in a black Hausmannite matrix.

These are old samples, recently re- examined, which were found in the 1990s.

KS 28,00; NS 48,00

Oldhamite (xls)

Lichtenberg Absetzer dump, Ronneburg, Gera, Thuringia / Germany

The very rare Calcium Sulfide, usually only known from meteorites, occurs here in dark brown micro-crystals, very richly as an impregnation in dark grey calcite aggregates up to 2 cm in size in a brown claystone matrix.

KS 48,00; NS 95,00

Plancheite xls

Shangulowe Mine, Kambove, Kambove Territory, Katanga / Congo
Beautiful blue, radially acicular, spherical crystal aggregates of 1,5 cm in size,

inter-grown into massive compact crystal aggregates of pure Plancheite.
Exceptionally good display specimens from a limited new find in January 2026.

KS 28,00; NS 65,00; HS 125,00

Plombierite xls

Zeilberg Quarry, Maroldsweisach, Lower Franconia, Bavaria / Germany
Colorless-white, silky-lustrous, tabular-micaceous crystals up to 2 mm in size.

Very abundant in densely intergrown crystal aggregates of nearly pure Plombierite.

Old samples, recently re-examined, were found in the 1990s.

KS 48,00; NS 125,00

Pumpellyite-(Fe²⁺) xls

Holzchaussee Quarry, Großer Auerberg, Harz, Saxony-Anhalt / Germany
Dark blue crystal aggregates, of 2 cm in size, made up of small needle-like crystals, in a light

Quartz Porphyry matrix. It is the first discovery of the rare Silicate in the Harz Mountains,

and according to the Mineralienatlas, the sixth side in Germany.

KS 19,00; NS 28,00; HS 48,00

Quartz xls "Jacinto de Compostela"

Chella, Valencia, Valencian Community / Spain

Pretty crystal groups about 2 cm in size, composed of reddish-brown, highly lustrous,

hematite-containing quartz crystals about 1 cm in size.

KS 12,00

Rhombochase xls

Cape Calamita Mine, Capoliveri, Elba Island, Tuscany / Italy
Pale yellow crystal aggregates, approximately 3 cm in size, composed of
intergrown Rhombochase crystals. Very rich samples of this rare Iron
Sulfate.

KS 28,00

Riosecoite xls

Torrecillas Mine, Salar Grande, Iquique, Tarapaca Prov. / Chile / TYP
The new, highly rare Calcium-Magnesium Arsenite forms crystal
aggregates of about 5 mm in size,
consisting of long prismatic colorless crystals, alongside
Magnesiokoritnigite and some Gypsum.

KS 125,00

Sainfeldite xls + Pharmacolite xls + Rauenthalite xls

Bou Azzer Mine, Ouisselsate Caidat, Ouarzazate Prov., Draa-Tafilalet
Region / Morocco

Light violet, glassy-lustrous, flat crystal aggregates of Sainfeldite,
alongside white,
acicular Pharmacolite and colorless, spherical Rauenthalite,
very abundant as crusts covering several square centimeters on grey
metallic Skutterudite.

KS 38,00; NS 65,00

Salitotite xls

Jenipapo, Taquaral, Itinga, Minas Gerais / Brazil
This extremely rare Lithium-Sodium-Aluminum Silicate forms white,
scaly crystal

aggregates together with Paragonite, very richly alongside acicular
Sillimanite in Quartz matrix.
KS 95,00

Sengierite xls

Schacht 54, Johanngeorgenstadt, Erzgebirgskreis, Saxony / Germany
The rare copper-uranyl vanadate forms greenish, 3 mm large, flat crystal
aggregates composed
of tiny tabular crystals, alongside Uraninite on a Quartz matrix.
These are old samples, recently re-examined, originally found in the
1980s.
KS 38,00

Smolyaninovite xls + Erythrite xls

Bou Azzer Mine, Ouisselsate Caidat, Ouarzazate Prov., Draa-Tafilalet
Region / Morocco
This rare cobalt-iron arsenate forms light brown spherical acicular crystal
aggregates alongside
light violet Erythrite. Very abundant in cavities within an oxidized
Skutterudite matrix.
Attractive specimens from a recent find.
KS 28,00; NS 65,00

Spessartine xl

Nani Hill, Lemisikio, Loliondo, Ngorongoro, Arusha Region / Tanzania
Bicolored, orange and dark brown colored by inclusions of mica, highly
lustrous, dodecahedral,
pretty single crystals, approximately 2 cm (KS) to 3 cm (NS) in size.
KS 28,00; NS 48,00

Spinel xls

Mahenge, Ulanga District, Morogoro Region / Tanzania
Violet, transparent, highly lustrous, bipyramidal single crystals of 1 cm (MM), and crystal groups (KS) approximately 1,5 cm in size. Attractive specimens from a new find in summer 2025.
MM 19,00; KS 28,00

Sreinit xls

Schacht 206, Rittersgrün, Breitenbrunn, Erzgebirgskreis, Saxony / Germany
This extremely rare Lead-Bismuth-Uranium Phosphate forms dark yellow, 2 mm spherical crystal aggregates, alongside Studtite and Torbernite in cavities within a Quartzite.
These are old samples, recently re-examined, originally found in the 1980s.
KS 125,00

Strassmannite xls

Schacht 54, Johanngeorgenstadt, Erzgebirgskreis, Saxony / Germany
The very rare Fluorine-containing Aluminum Uranyl Sulfate forms orange-colored crystal aggregates, approximately 1 mm in size, composed of prismatic crystals.
These are old samples, recently re-examined, originally found in the 1980s.
KS 95,00

Studtite xls

Schacht 206, Rittersgrün, Breitenbrunn, Erzgebirgskreis, Saxony / Germany
This rare uranium oxide forms pale yellow crystal aggregates up to 5 mm in size, composed of fibrous crystals, alongside pale green zeunerite. These are old samples, recently re-examined, which were found in the 1980s.
KS 28,00; NS 48,00

Titanite xl

Mahenge Mts., Mahenge, Morogoro Region / Tanzania
Light olive-green transparent, highly lustrous, flat-prismatic single crystals,
approximately 2.5 cm in size; attractive specimens from a recent find.
KS 28,00

Torbernite xls

Gang Winter Flacher, Schneeberg, Erzgebirgskreis, Saxony / Germany
Green, tabular crystals of 1 mm in size, very abundant as dense crystal lawn on flat fracture zones several square centimeters in size within Quartz Schist.
Old, newly examined, attractive display specimens, found in the 1980s.
KS 28,00; NS 38,00; HS 65,00

Trigodomeykite (xls)

Brückenberg, Wildenthal, Eibenstock, Erzgebirgskreis, Saxony / Germany / TYP
The rare copper arsenide forms violet metallic crystal aggregates about 3 mm in size,
densely intergrown with Pyrite.
MM 48,00

Tsavorite xls

Merelani Hills, Lelatema Mts., Simanjiro District, Manyara Region / Tanzania
Apple-green, highly lustrous, transparent crystals up to 1.5 cm in size, with some Graphite and Pyrite
on a Prehnite matrix; attractive specimens from a recent find.
MM 28,00; KS 38,00; NS 65,00

Uranocircite xls

Gang Louis, Schneeberg, Erzgebirgskreis, Saxony / Germany
Pale yellowish-green, tabular crystals approximately 1 mm in size. Very abundant on shallow fracture zones in Quartzite Schist. Old samples, recently re-examined, found in the 1980s.
KS 38,00; NS 65,00

Uranophane xls

Gang Louis, Schneeberg, Erzgebirgskreis, Saxony / Germany
Pale yellow, needle-like, crystal aggregates, approximately 1 cm in size, alongside green Zeunerite crystals, on shallow fracture zones in Quartzite Schist matrix. Old samples, recently re-examined, originally found in the 1980s.
KS 28,00; NS 48,00

Uranospathite xls

Gang Louis, Schneeberg, Erzgebirgskreis, Saxony / Germany
This very rare fluorine-barring Aluminum Uranium Phosphate, forms pale yellowish to light orange brown long prismatic crystals up to 4 mm in size, on a quartzite schist matrix. Old samples, recently re-examined, were found in the 1980s.
KS 85,00; NS 148,00

Uranosphaerite xls

Gang Louis, Schneeberg, Erzgebirgskreis, Saxony / Germany
The rare bismuth uranium oxide forms yellowish-beige, waxy aggregates approximately 1 cm in size, alongside pale yellow, acicular Uranophane on a Quartz matrix. These are old samples, newly examined, and were found in the 1980s.

KS 38,00; NS 65,00

Zeunerite xls

Schacht 206, Rittersgrün, Breitenbrunn, Erzgebirgskreis, Saxony /
Germany

Light green, highly lustrous, transparent, thick-tabular crystals up to 2 mm
in size,

forming a dense crystal lawn covering several square centimeters on large
cleavage surfaces in quartzite schist.

Old samples, recently re-examined, found in the 1980s.

KS 19,00; NS 38,00; HS 65,00

Zincgartrellite xls

Rosas Mine, Narcao, South Sardinia Prov., Sardinia / Italy

Yellowish-green, 2 cm large crystal aggregates of the rare Lead-Zinc
Arsenate,

previously known only from Tsumeb, Interesting specimens from a new
find.

KS 38,00

- Capsule= 0.1 to 0.5 cm; MM = micro mounts approx. 0.5 to 1.5 cm; KS = small piece approx. 1.5 to 4 cm.
- NS = average-sized piece approx. 4 to 7 cm; HS = hand-sized piece 7 to 10 cm; GS / MS = museum-sized pieces larger than 10 cm.
- Prices: the prices relate directly to the expense of acquiring the specimens and the work (cleaning, testing, etc.) done on them. All prices include the current 7% VAT on minerals.
- Payment: I accept regular bank transfer, Master, Visa cards and PayPal.
- Refunds: I describe the material as accurately as possible, to minimize any possible discrepancy felt on receipt. However, if you are not satisfied with a specimen, please send it back promptly in its original condition, well packed.
- Postage: inside Germany the postage costs € 5.50; for orders of € 150 and over, I prepay shipping. Within the EU shipping costs € 8,50; shipping is free on orders over € 250. Outside the EU shipping for under 1 kg is € 12,50. From 1 kg, the respective tariff classes of Deutsche Post or the desired parcel service apply. Shipping is only carried out as insured and documented shipment.
- From May 25, 2018, new legal rules for data protection will apply. I have therefore adjusted the privacy policy in my General Terms and Conditions. As part of my business activity, I have saved a small amount of data from you, which is used only in the context of the processing of mineral sales. If you do not agree with this, please let me know, I will delete

your information immediately. Your data will of course be kept strictly confidential and will not be shared with third parties.