MinerClass

MINERCLASS

Visual manual

Your mineral collection, step by step.

Tap a line in the contents to go to that part.
Back to contents always brings you here.

Contents

1 Quick guide — slides 2–6
2 Collection — slides 7–25
3 Exchange — slides 26–29
4 Prints — slides 30–33
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Part 1 · QUICK GUIDE

What is MinerClass

An app to manage your mineral collection: each specimen is a **record**, with its photo and its data.

Works on:

Web
In the computer's browser.

Mobile
Android and iPhone.

Windows program
The fastest and most powerful option (slide 89).

MinerClass
Lite
Free
Up to 25 minerals.

MinerClass
Premium
€24.99 a year
Includes the Windows program.

In this part

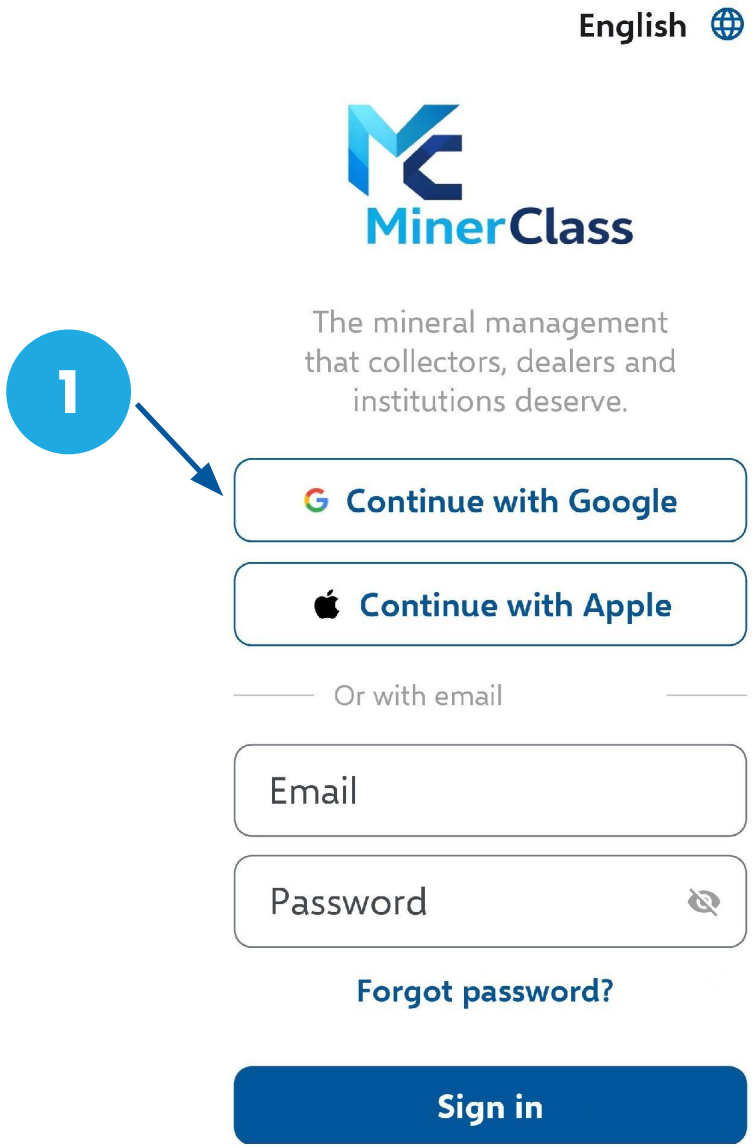
Signing in to MinerClass — slide 3

The main screen — slide 4

The 6 tabs at a glance — slide 5

Your first record in 5 steps — slide 6

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Sign in with Google

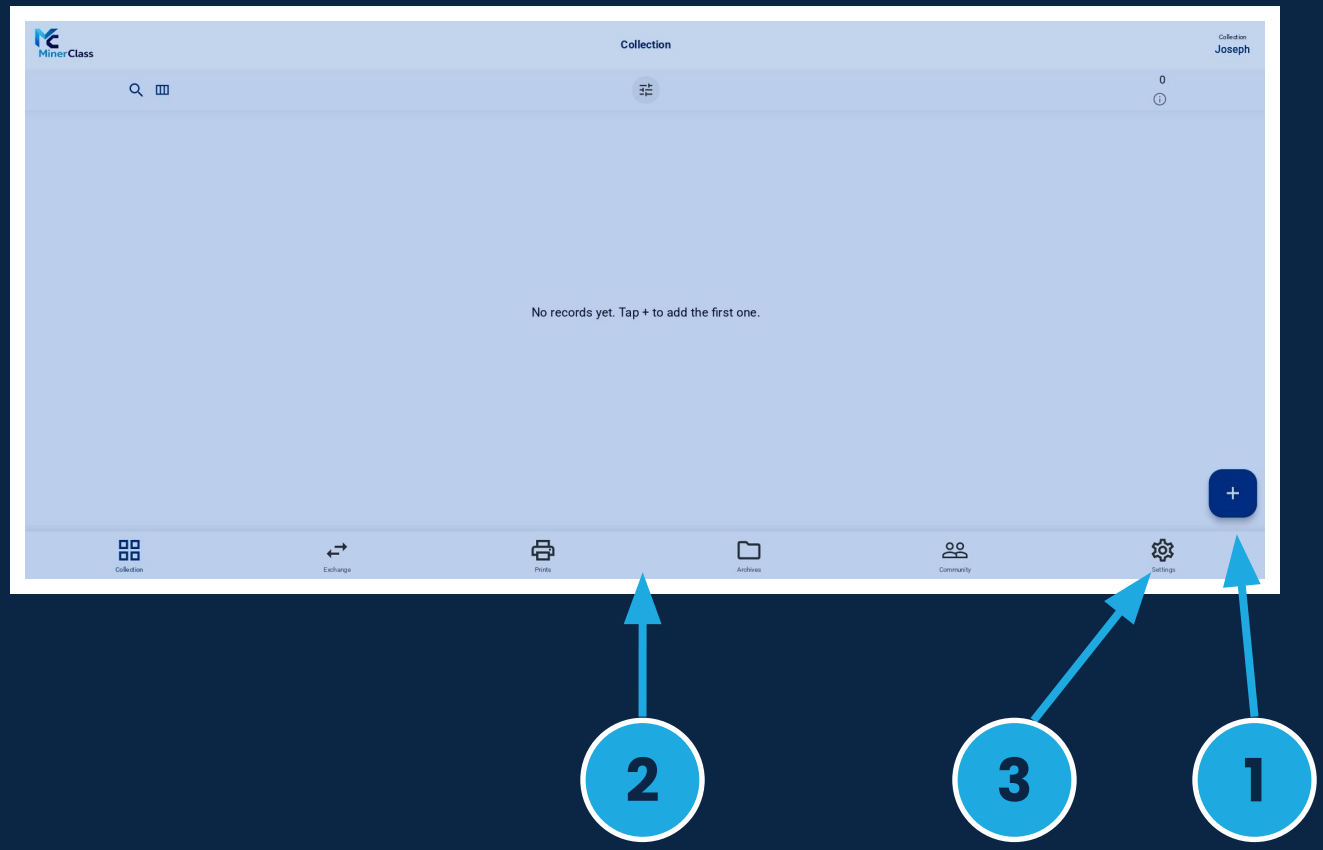
Sign in

You can sign in with Google, Apple or email and password.

In this example, tap Continue with Google.

Then you can go through the welcome guide or tap Skip.

This is how it looks on a computer



Get to know the main screen

1. The + button adds a mineral.

2. The tabs are at the bottom: Collection, Exchange, Prints, Archives, Community and Settings.

3. **Tap Settings to set up your collection.**

Back to section
Back to contents

The 6 tabs at a glance

They are at the bottom of the screen. Tap one to change screen.



Collection

All your records. Tap a card to open it.

See slide 7 ›

Exchange

The records you have for exchange.

See slide 26 ›

Prints

Your Print center: PDF reports and labels.

See slide 30 ›

Archives

All the documents you create end up here.

See slide 34 ›

Community

Connect with other collectors.

See slide 35 ›

Settings

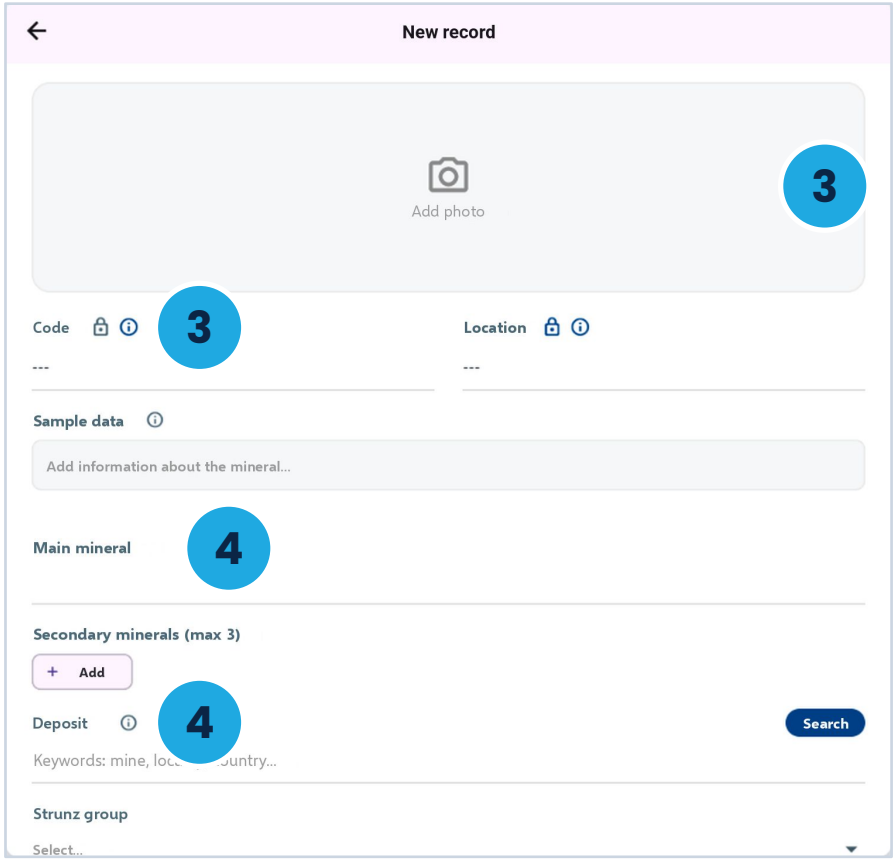
Set up your collection: code, labels, reports, data...

See slide 49 ›

Your first record in 5 steps

From the Collection screen. Tap each slide to see the details.

1. Tap the **+ button**, bottom right (slide 8).
2. If you like, tap **Read a label from a photo**: the AI fills in the data (web and mobile; slide 13).
3. Add the **photo** of the specimen. The **code** fills in by itself (slide 14).
4. Type the **main mineral** and the **deposit** (slide 15).
5. Check the other data (size, quality, value, location…) and tap **Save record** (slides 16–19).



New record (Windows program)

To see it later: tap its card in Collection (slide 21).

Part 2 · COLLECTION

Collection

The main tab: all your records are here. This part has 4 sections.



In this part

The Collection screen
Search, see more or fewer cards, sort — slide 8

Add a record
New record, step by step — slide 12

Open a record and its options
Open, edit, copy, change status — slide 20

Labels and sheets
From the label button on the card — slide 25

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COLLECTION · THE SCREEN

The Collection screen

Here you see all your records. Tap a card to open its record (slide 21).

1. **Search** the whole collection (slide 9).
2. **See more or fewer cards** (slide 10).
3. **Sort and photo gallery** (slide 11).
4. **Counter**: how many records you have (here, 78).
5. **+ button**: add a record (slides 12–19).

The tools, enlarged

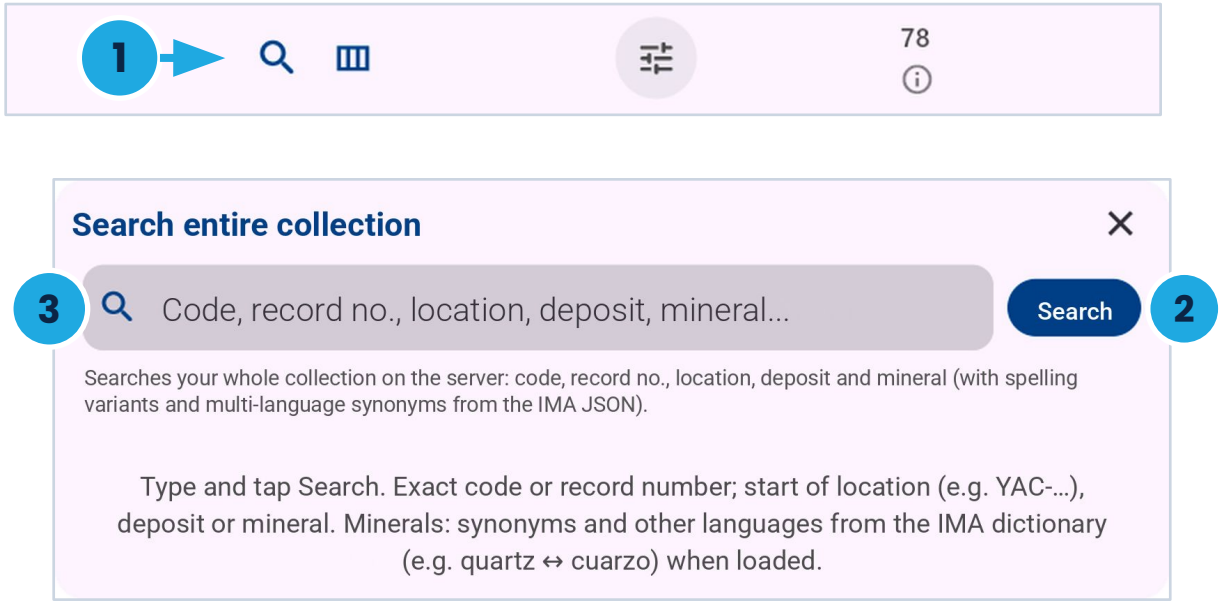




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Search the whole collection

Find any record by typing a word.

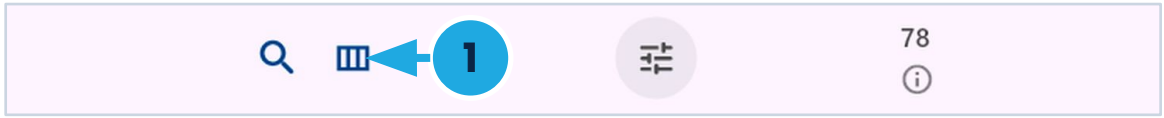


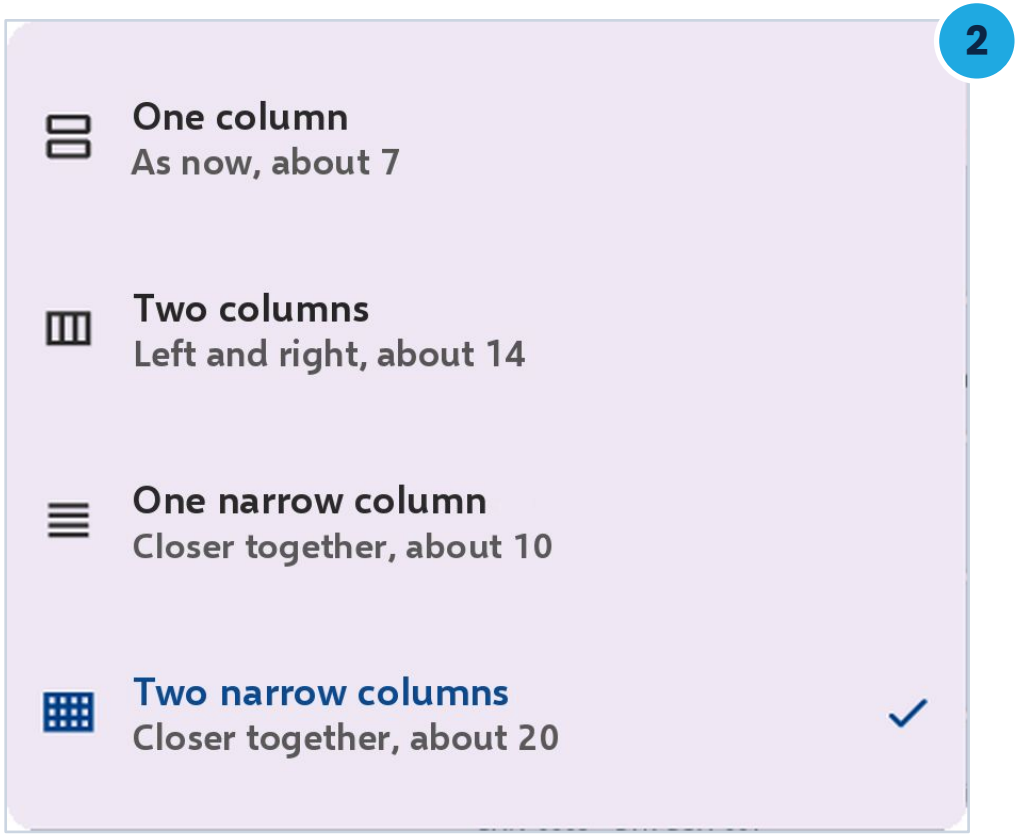
1. Tap the **magnifying glass**.
2. Type a word and tap **Search**. You will see the matching records.
3. You can search by **code** or **record no.** (exact), by the start of the **location** (for example, YAC-), by **deposit** or by **mineral**.

Minerals: it also finds them by their synonyms and in other languages (for example, cuarzo or quartz).

See more or fewer cards

Choose how many records you see on the screen.





1. Tap the **columns** icon.

2. Choose a view. The narrower it is, the more records fit on the screen.

Two columns



Two narrow columns

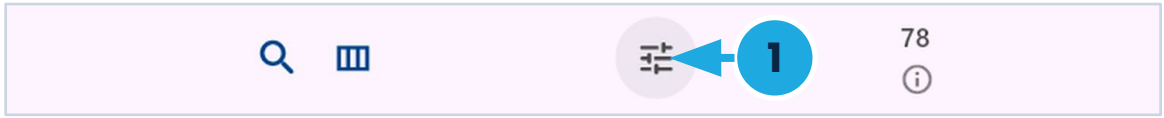


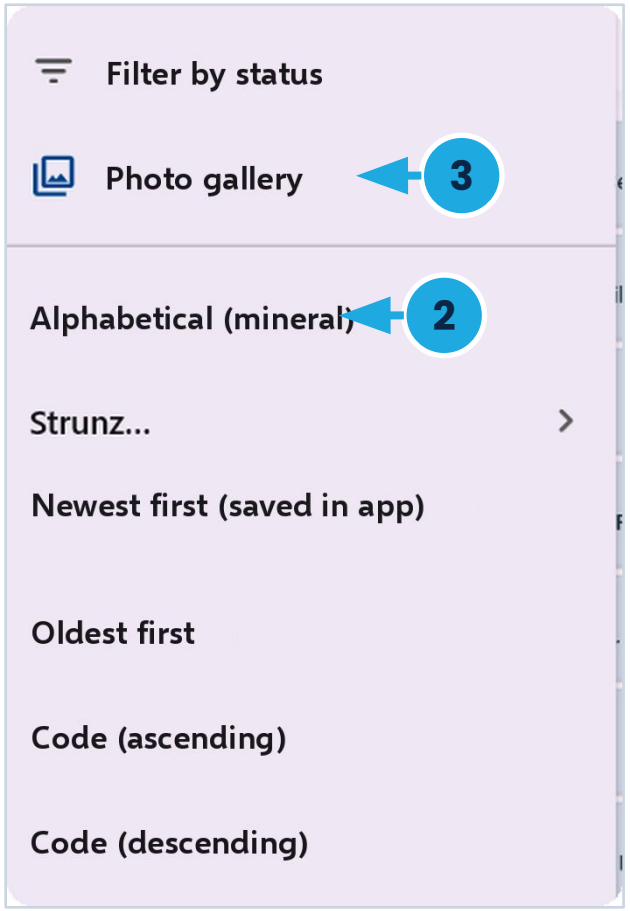
Back to section

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Sort and photo gallery

Change the order of your records or look at all your photos.

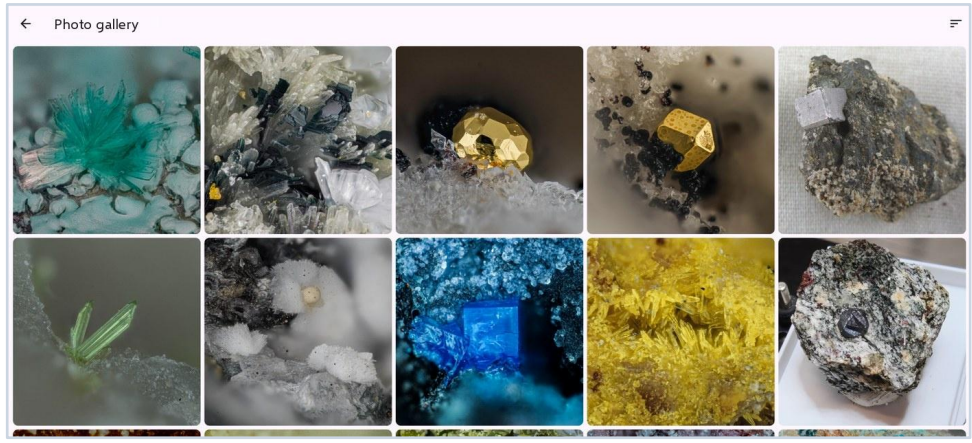




1. Tap the icon in the middle.

2. Choose the order: **alphabetical** (mineral), **Strunz**, **newest** or **oldest** first, or by **code**.

3. **Photo gallery**: all your photos together. Tap a photo to open its record with all its data.



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COLLECTION · ADD A RECORD

Add a record

Tap the + button (slide 8). **New record** opens: fill in the fields and tap **Save record**.

1

Part 1

Photo, codes, mineral and deposit.
Slides 13–15

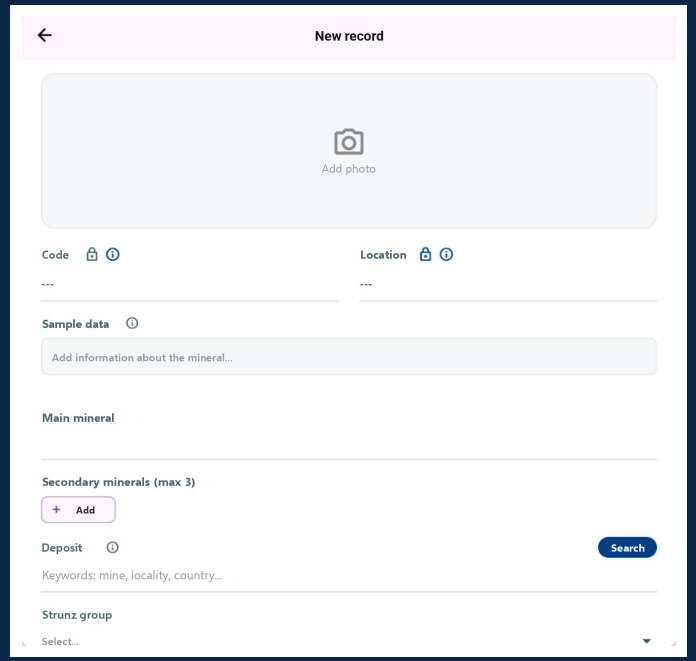
2

Part 2

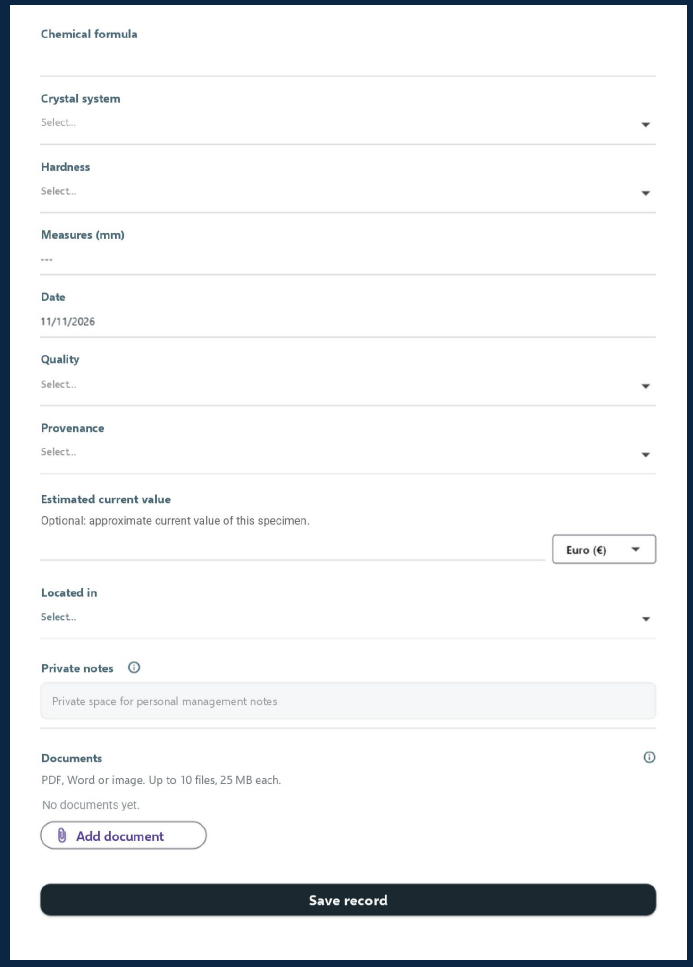
Data, quality, value, location and documents (Windows only).
Slides 16–19

Screenshots from the Windows program.

1



2



Read a label from a photo

An AI assistant reads your specimen's label.



Web and mobile only

Also in Add to exchange (slide 28).

Photo of the label → **The AI assistant reads it** → **It fills in the record**

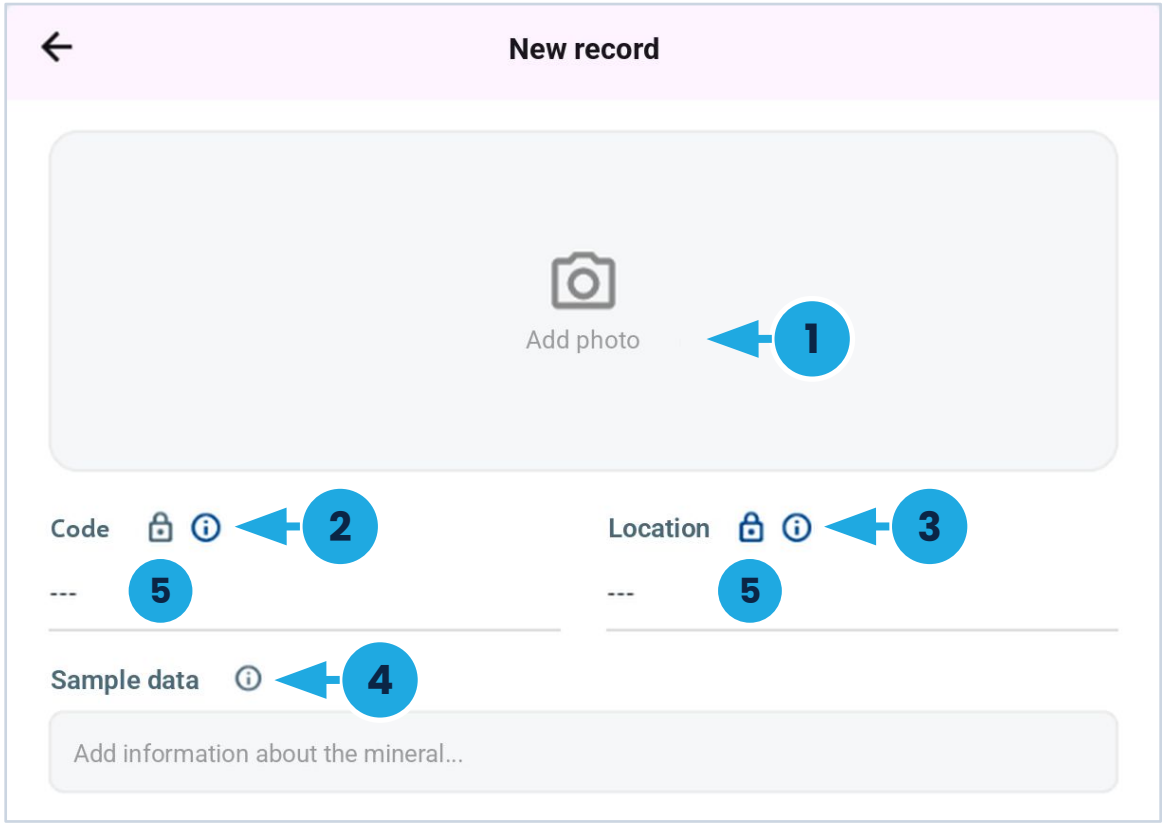
Tips: close-up photo, label flat and good light.

1. At the very top of **New record**, tap **Read a label from a photo**.
2. The **information** icon (i) shows this help.
3. Take or choose a photo of the **label** (handwritten or printed).
4. The **AI assistant** reads the **mineral**, the **deposit** and other data, and fills in the record.
5. Always check the result, correct what is needed and tap **Save record**.

The label photo is not saved: it is only used to read it. There is a maximum number of reads per day per user.

Photo, codes and sample data

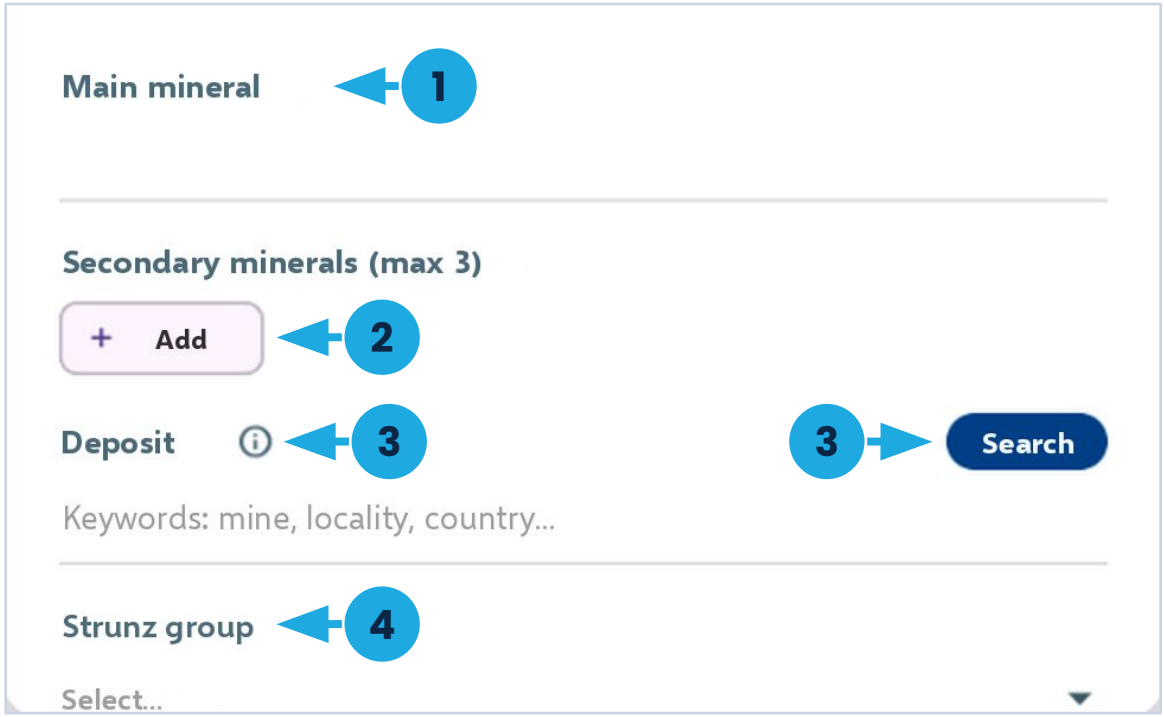
Part 1 of New record.



1. **Add photo**: tap here to add the photo of the specimen.
2. **Code**: fills in by itself. In Settings › Code setup you choose how it is created (slide 54).
3. **Location**: fills in by itself with what you choose in **Located in** (slide 18).
4. **Sample data**: matrix, crystallization, etc. It shows in Community if you turn on the visibility button.
5. **Padlock**: open it to type the code by hand. If you leave it open in Settings, you always type it yourself (slide 54). Same for **Location**.

Mineral and deposit

Part 1 of New record.



Your deposit is not listed? Type it yourself. It is saved only in your database, for your next records.

1. **Main mineral**: start typing the name and the app suggests the closest mineral. It includes all minerals accepted by the IMA and is updated constantly.

2. **Secondary minerals**: tap **+ Add**. You can enter up to three; they are suggested the same way.

3. **Deposit**: type a single word of the place and tap **Search**. It will suggest one or more.

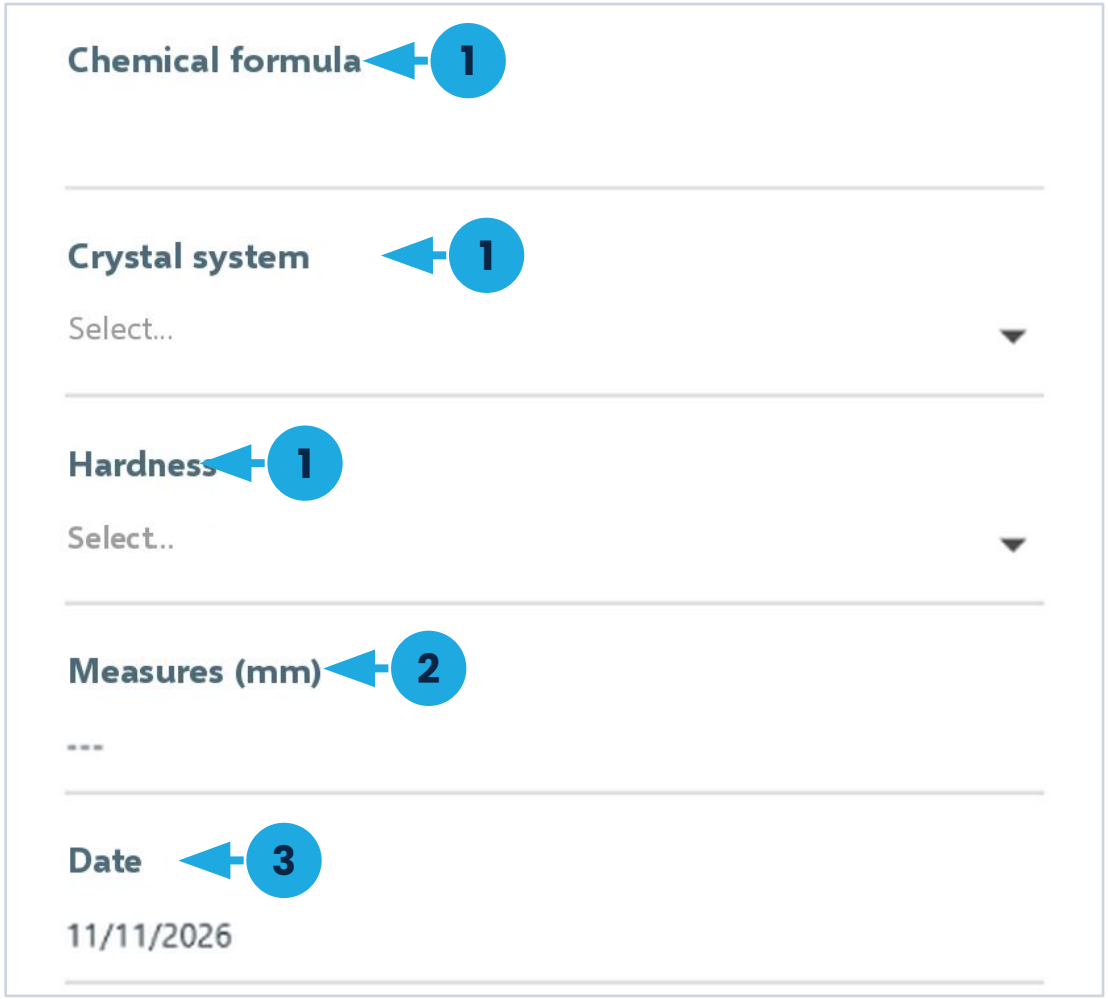
4. **Strunz group**: fills in by itself from the mineral. You can change it if you like.

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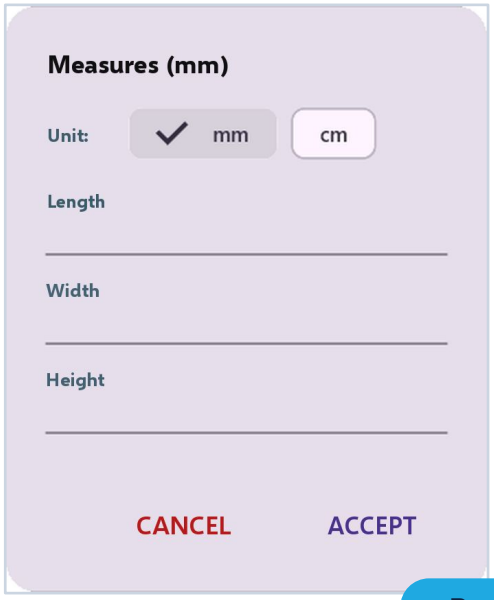
Automatic data, size and date

Part 2 of New record.



1. **Chemical formula**, **Crystal system** and **Hardness**: filled in from the mineral.
2. **Dimensions**: choose **mm** or **cm**, enter Length, Width and Height and tap **Accept**.
3. **Date**: the day the specimen joined your collection.

2

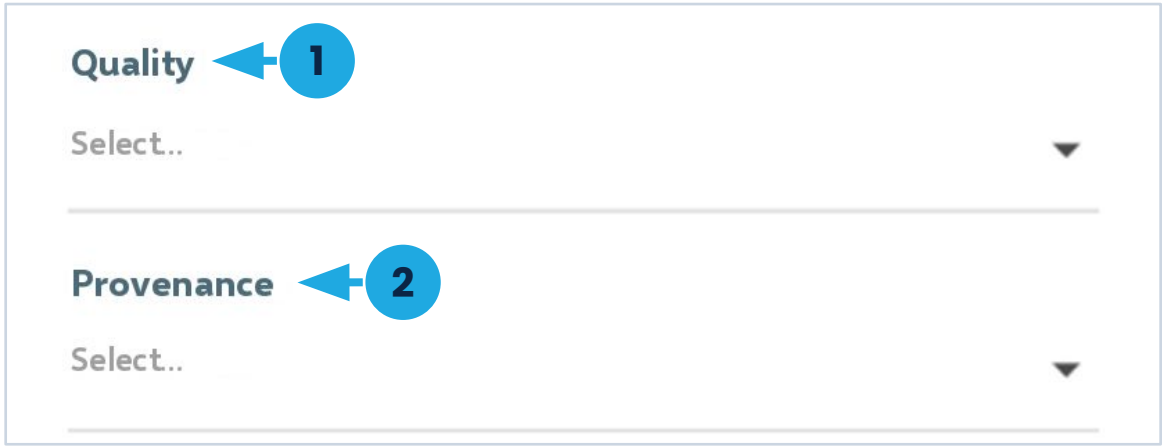


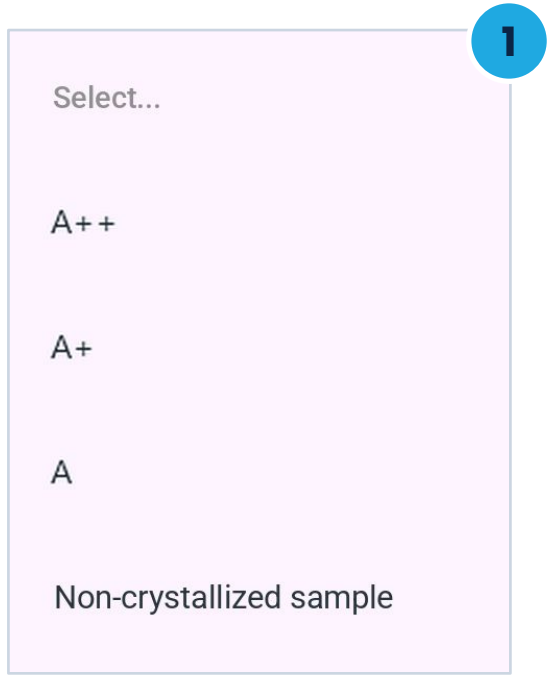
Back to section

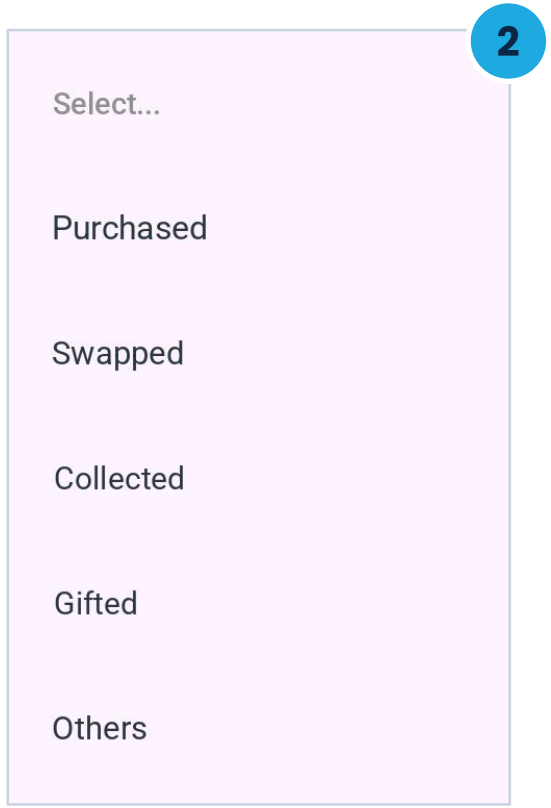
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Quality and provenance

Part 2 of New record. Tap each field and choose.





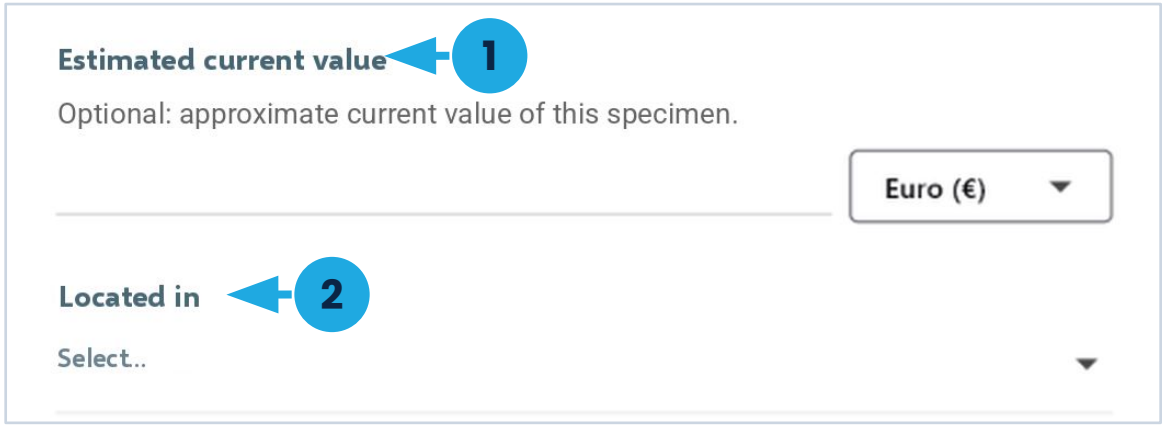


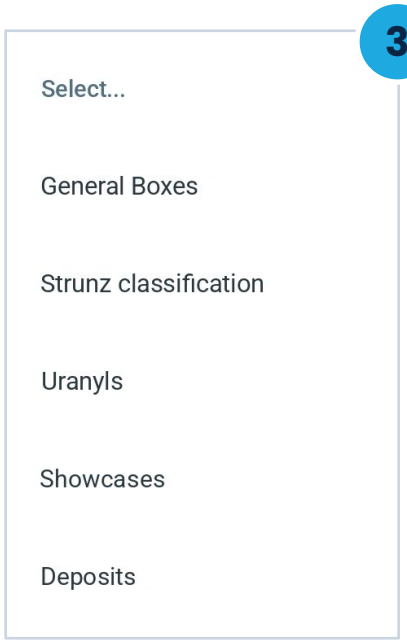
1. **Quality**: choose **A++**, **A+**, **A** or **Non-crystallized sample**.
2. **Provenance**: **Purchased**, **Swapped**, **Collected**, **Gifted** or **Others**.

If you choose Purchased, the **Price** field turns on (slide 84).

Estimated value and where you keep it

Part 2 of New record.

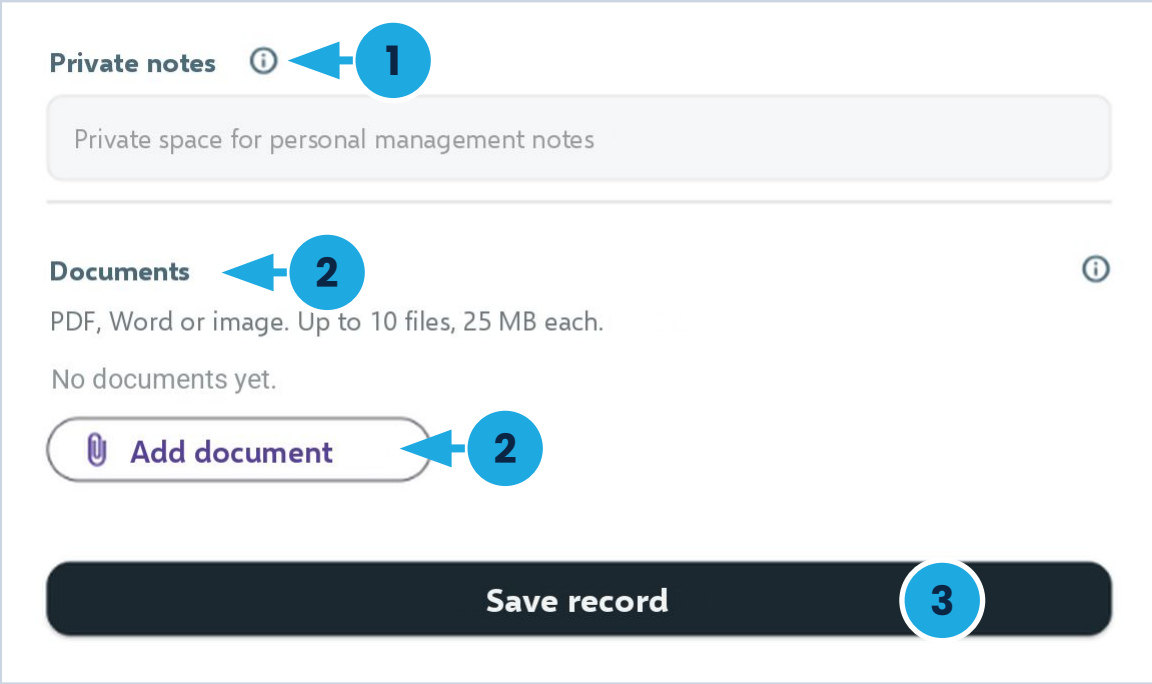




1. **Estimated current value** (optional): if you did not buy it, you can enter roughly what it is worth (slides 84–85).
2. **Located in**: where you keep the specimen (box, drawer, showcase, shelf…). The **Location** code comes from here.
3. Choose one of the visible options or create your own in Settings › **Location setup** (slide 55).

Notes, documents and saving

Part 2 of New record.



1. **Private notes**: anecdotes, invoice no. if you bought it, etc. Only you can see them.
2. **Documents**: add anything related to the sample: Raman spectrum, EDS, XRD, articles… (PDF, Word or image; up to 10 files of 25 MB each).
3. When you finish, tap **Save record**.

Windows program only: **Documents** and **Add document** only appear there (slides 90–93). They do not appear on the web or on mobile (Android and iPhone).

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COLLECTION · OPEN A RECORD

Open a record

Tap a card to see the full record. The three dots give you its options (slide 22).



An open record.

In this part

Open a record
The three areas of the card — slide 21

Record options
Edit, copy data, change status, delete — slide 22

Change status
Sold, gifted, exchange or others — slide 23

A record with another status
How the card looks — slide 24

Labels and sheets
The button on the right of the card — slide 25

Open a record

Each card has three areas you can tap.



When you tap the middle, the record opens

Open record



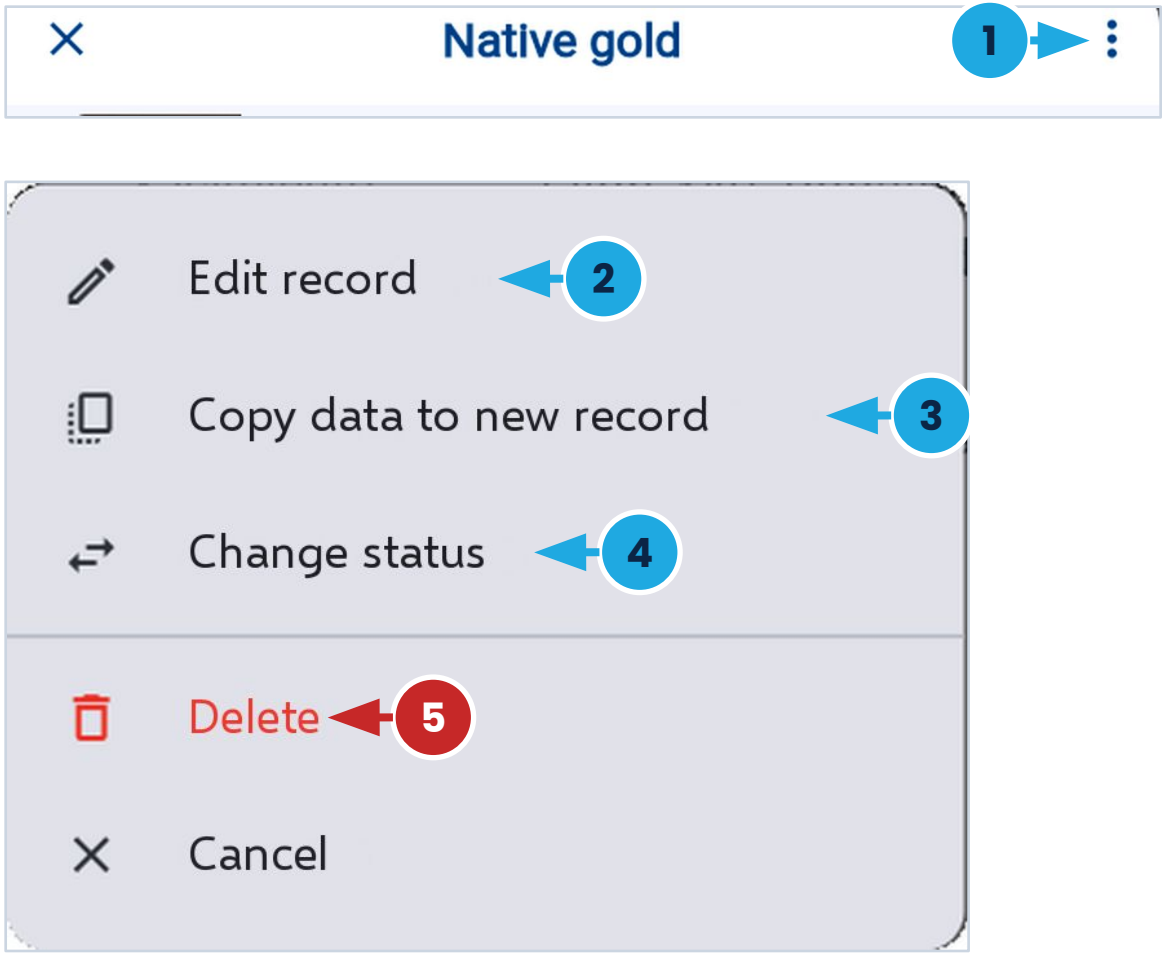
1. Tap the **photo**: you see it full screen.
2. Tap the **middle**: the record opens with its photo and all its data (below).
3. Tap the **label button**: labels and sheets (slide 25).
4. In the open record, tap the **three dots**: options (slide 22).

To close the record, tap the **X**.

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Record options

Tap the three dots of the open record.

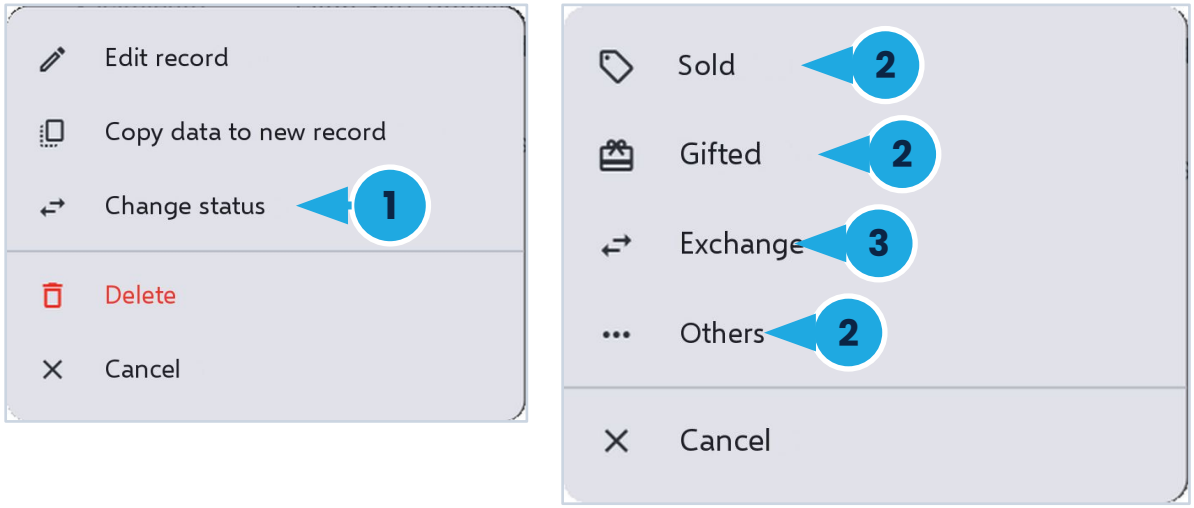


1. Tap the **three dots**, top right.
2. **Edit record**: change any data.
3. **Copy data to new record**: creates another record with the same data, except the code. Everything can be edited.
4. **Change status**: sold, gifted, exchange… (slide 23).
5. **Delete**: removes the record. Use it with care.

Copy data is very useful if you have several specimens of the same mineral and deposit.

Change status

Mark a record as sold, gifted, for exchange or others.



1. In the options, tap **Change status** (slide 22).
2. **Sold**, **Gifted** or **Others**: the reason shows in red on the card and the card looks lighter (slide 24).
3. **Exchange**: the record moves from the **Collection** tab to the **Exchange** tab (slide 26).

It can be undone: from the Exchange tab you can restore the record.

How a record with another status looks

Example: a record marked as Gifted.



Top, the card with status Gifted. Bottom, a normal card.

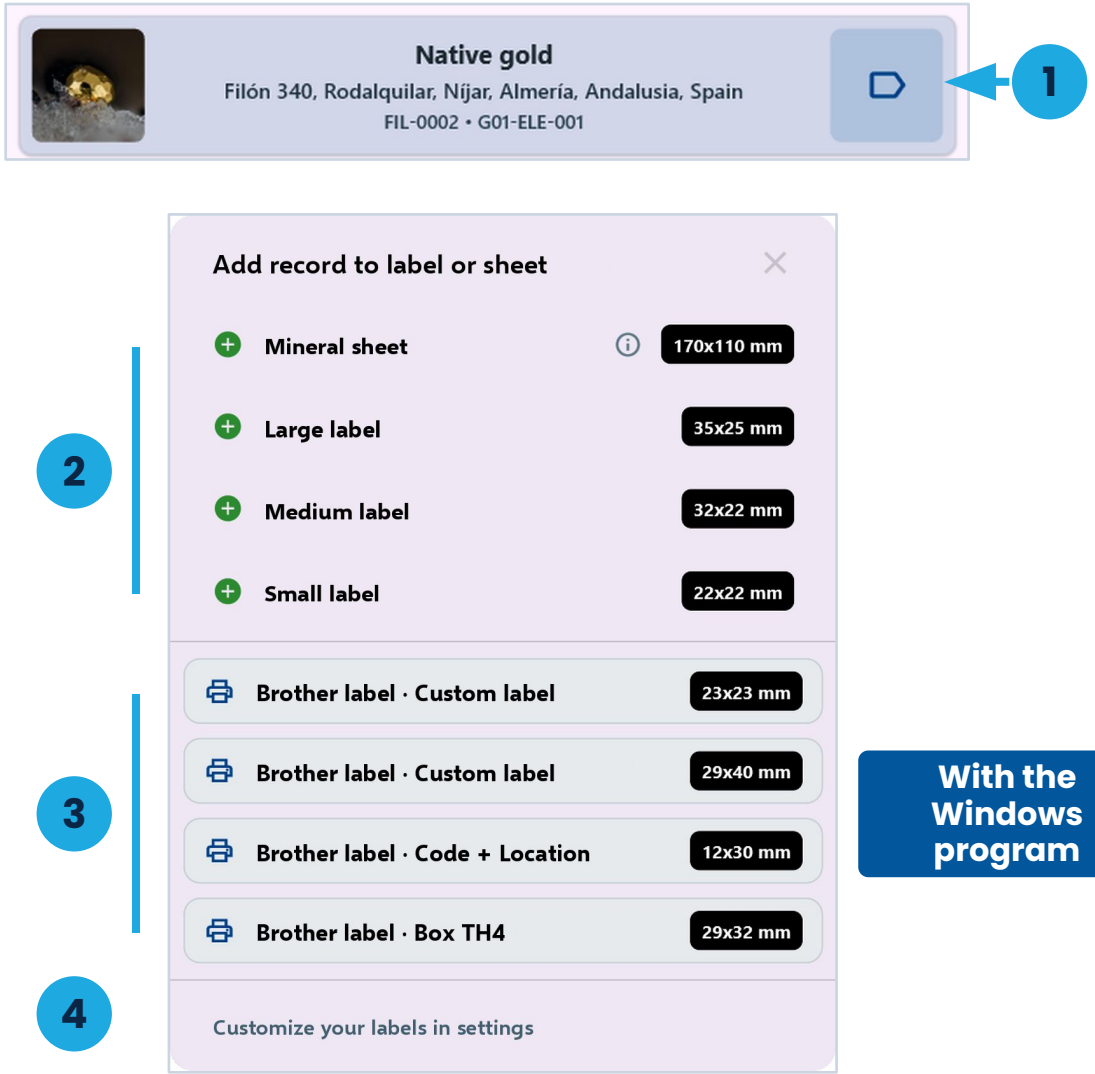
The open record:



1. The reason shows in a **red tag**, on the right, before the label button.
2. The card looks **lighter**.
3. In the open record, the red tag shows **under the title**.

Labels and sheets from the card

The button on the right of each card.



With the Windows program

1. Tap the **label button**, on the right of the card.
2. **Mineral sheet** or **label** (green +): the record goes to the queue. In **Prints**, tap **Generate labels** and the A4 PDF appears in **Archives**. See slide 61.
3. **Brother label**: tap it and the label is made directly on the label printer.

   Brother: with the Windows program (or from the web if the program is open on the same PC, slide 92).
4. You can create your own labels in **Settings**.

More details:
Labels: slides 58–67 · Sheets: slides 68–70 · Brother label: slide 94

Part 3 · EXCHANGE

The Exchange tab

Here are the records you have **available for exchange**.

Works just like Collection:

1. **Search, see more or fewer cards and sort** (slides 9–11).
2. **Open a record and its options** (slides 21–24).
3. **Labels and sheets** (slide 25).

In this section:

The screen (slide 27) **Add** (slide 28) **The code** (slide 29)

Who sees them?

Your Exchange records are always here. If you have **Profile visible in community** turned on (slide 50), the contacts you have already accepted can see them from **Community › View exchange**.

Two ways to add a record

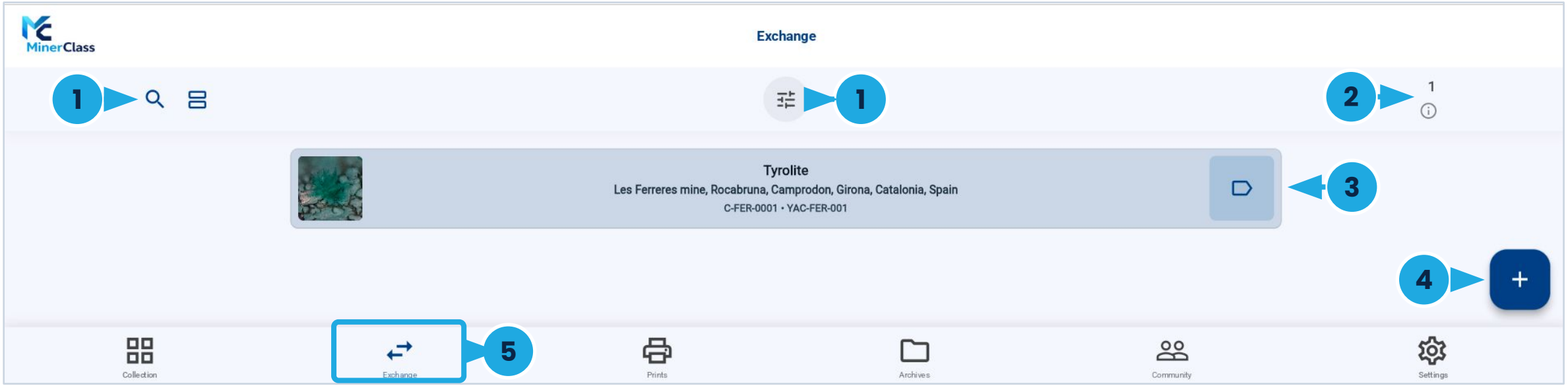
1. Add to exchange, with two photos (slide 28).

2. From Collection: **Change status › Exchange** (slide 23).

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The Exchange screen

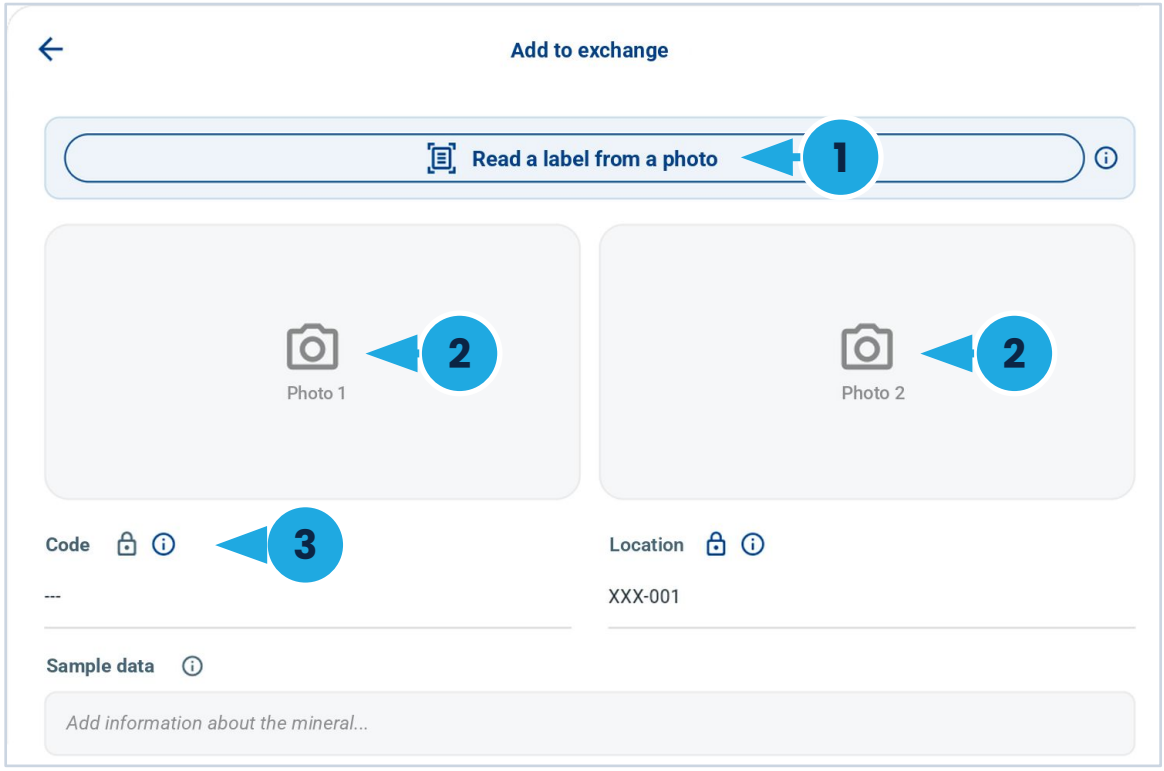
Same as Collection, with your records for exchange.



1. The same tools as in Collection: **search**, **see more or fewer cards** and **sort** (slides 9–11).
2. **Counter**: how many records you have in Exchange (here, 1).
3. Tap a card just like in Collection (slides 21–25).
4. The **+** button opens **Add to exchange** (slide 28).
5. At the bottom, the **Exchange** tab is marked in blue.

Add to exchange

Like in Collection, but with two photos.



1. **Read a label from a photo**: the AI assistant suggests the mineral and deposit (slide 13). Web and mobile only.
2. **Photo 1** and **Photo 2**: you can add two photos, for example a detail and the whole piece.
3. The rest is filled in just like in **New record** (slides 14–19).

Another way: in Collection, use **Change status › Exchange** and the record moves to Exchange (slide 23).

The code in Exchange

It starts with the language letter.

Deposit code
AGU-0001

+ C-

In Exchange (English)
C-AGU-0001

French E- · Italian S- · Basque T- · Spanish, English, Catalan and Galician: C-

Collection
AGU-0001

Exchange
C-AGU-0001

In the Exchange list: C-FER-0001



1. The normal deposit code is created (for example, **AGU-0001**) and the **language letter** is added in front: in English, **C-AGU-0001**.

2. If you move a record from **Collection** to **Exchange** (Change status › Exchange, slide 23), it keeps its code and the letter is added.

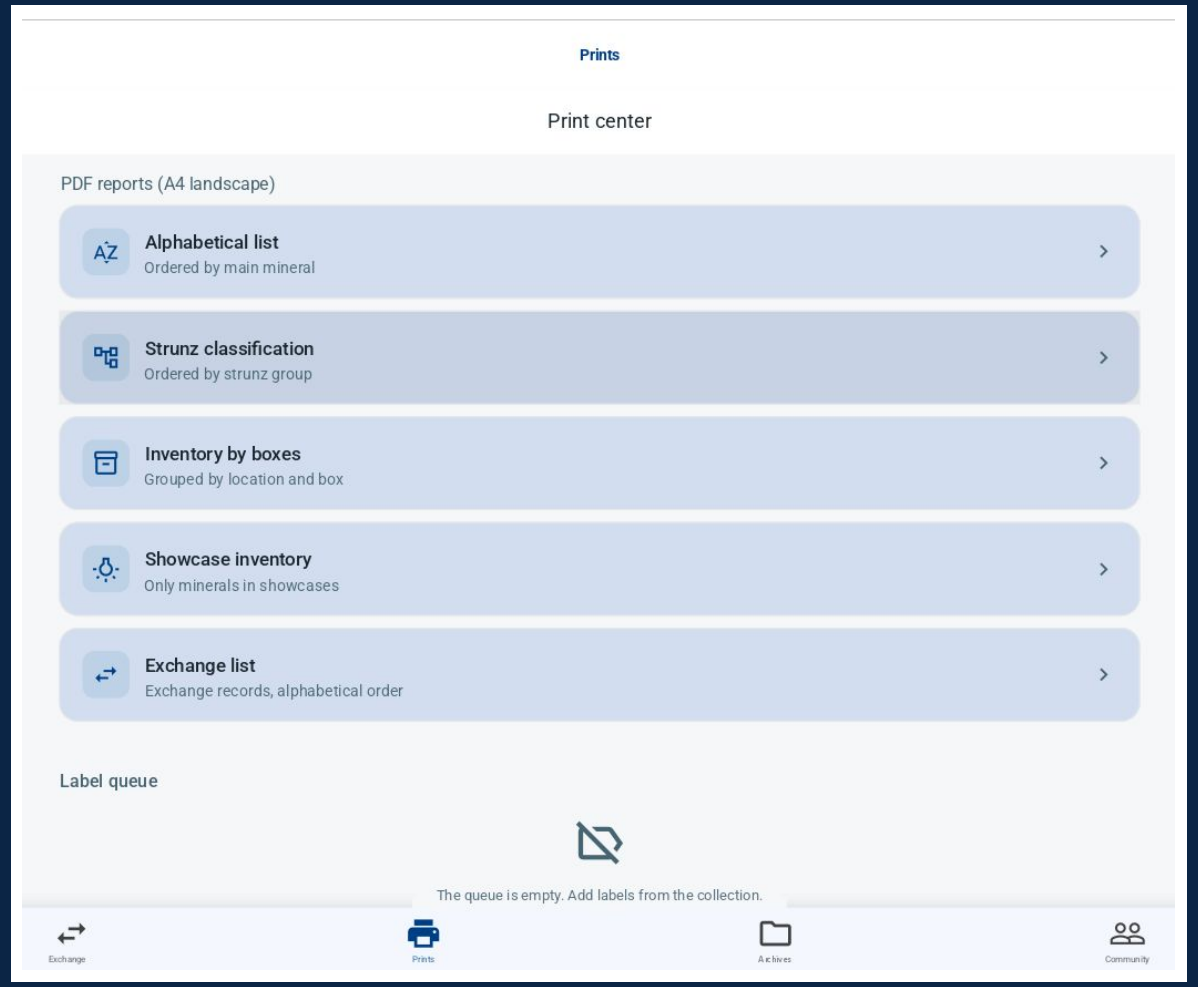
3. If you restore it to **Collection**, the letter is removed and its previous code comes back.

Part 4 · PRINTS

The Prints tab

It is your **Print center**: here you create your PDF reports and your labels.

1. **PDF reports**: five reports ready to print (slide 31).
2. **Label queue**: the labels and sheets you add (slide 32).
3. **The PDFs appear in Archives** (slide 32).
4. **Report examples** (slide 33).



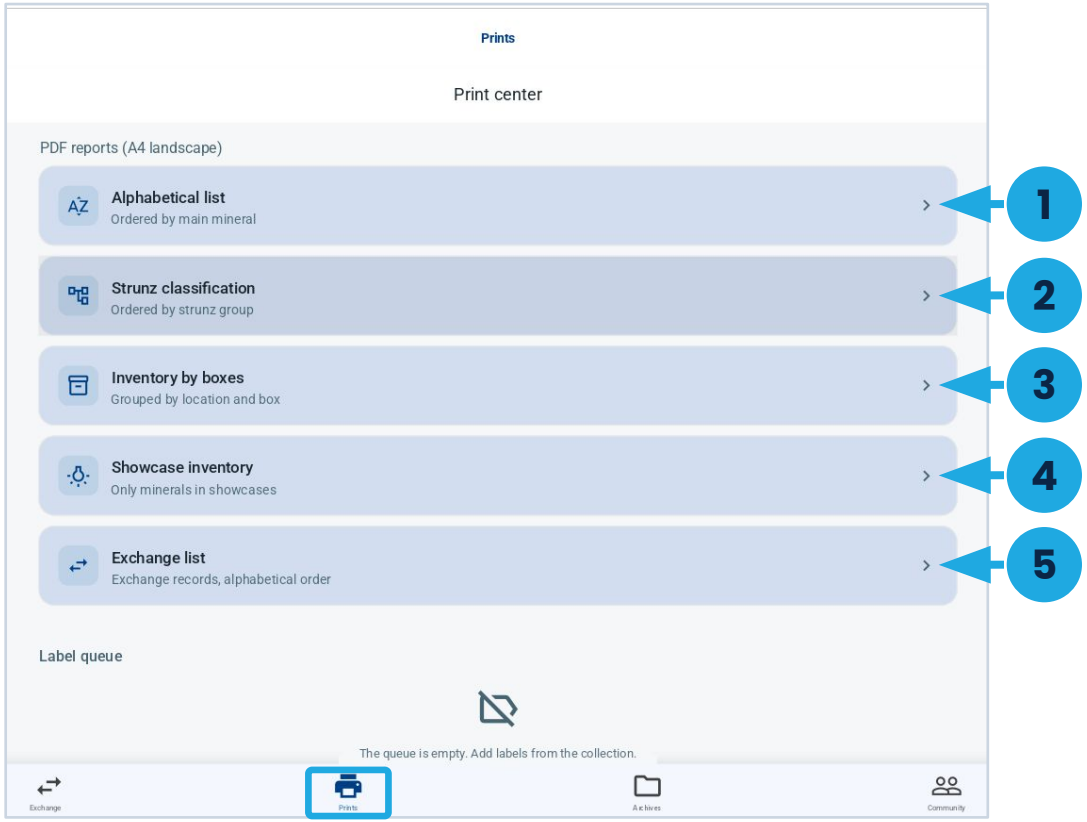
If you turn it on in Settings, also in Excel

Your custom reports: you choose columns, order and whether they come out as PDF, Excel or both (slides 56 and 57).

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The PDF reports

Tap one and the PDF is created by itself.



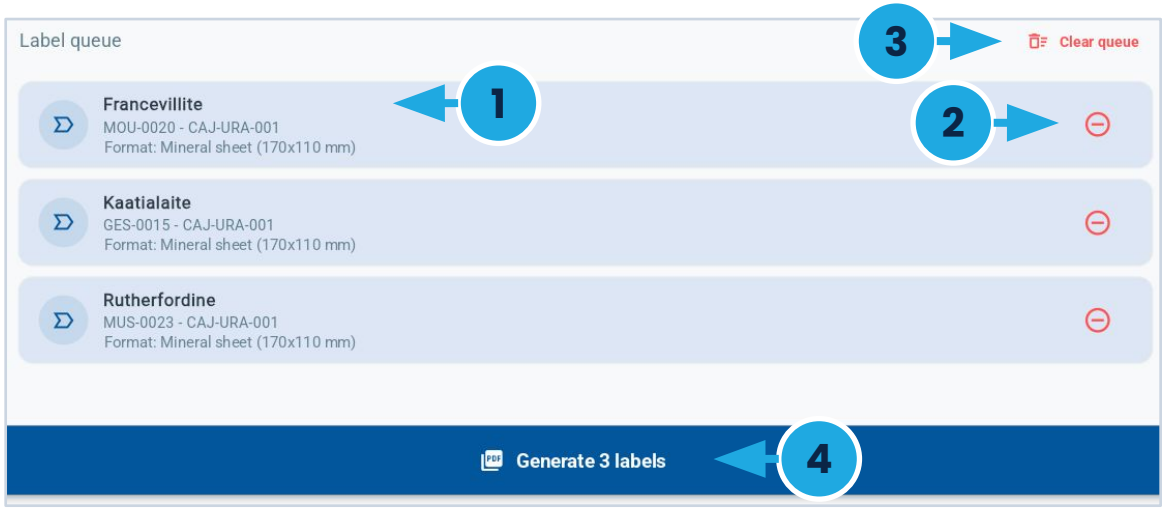
1. **Alphabetical list**: sorted by main mineral.
2. **Strunz classification**: sorted by Strunz group.
3. **Inventory by boxes**: grouped by location and box.
4. **Showcase inventory**: only the minerals that are in showcases.
5. **Exchange list**: your Exchange records, in alphabetical order.

Tap one: the PDF (A4 landscape) is created and appears in the **Archives** tab (slide 32).

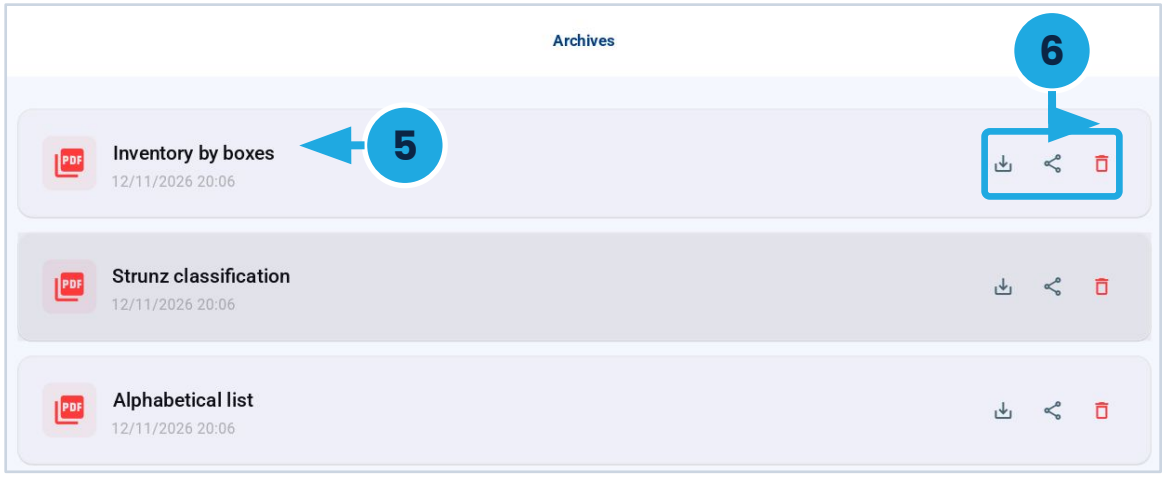
If you turn it on in Settings, also in Excel: your custom reports appear here as PDF, Excel or both (slides 56 and 57).

Label queue and Archives tab

Labels are prepared here; the PDFs are saved in Archives.



The Archives tab:



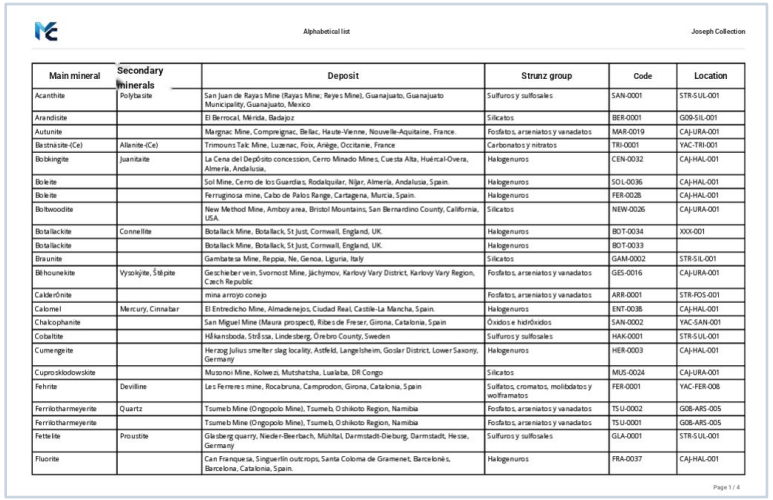
1. **Label queue**: the records you add with the label button on the card (slide 25), with their format.
2. The **red circle** removes a record from the queue.
3. **Clear queue** removes them all.
4. **Generate labels**: creates an A4 PDF in Archives (slide 61).
5. Each PDF appears with its **name**, **date** and **time**.
6. **Download**, **share** or **delete** (red icon) the PDF (slide 62).

More about the Archives tab on slide 34.

PDF report examples

This is how three of the reports look (A4 landscape).

Alphabetical list



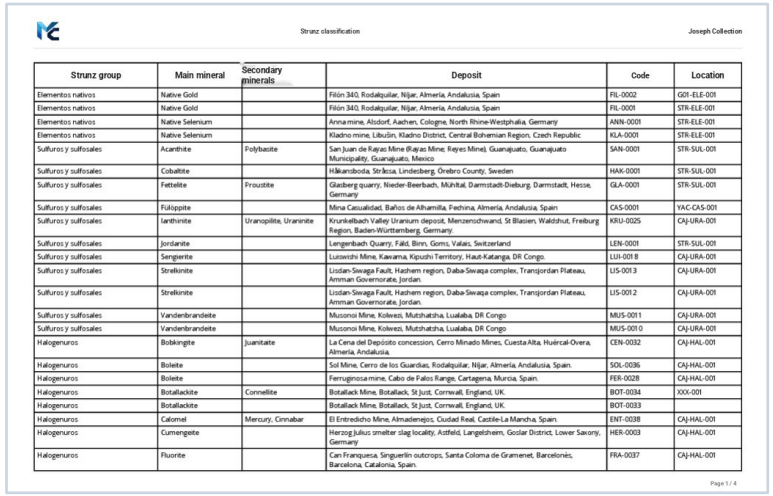
Alphabetical list — Joseph Collection

Main mineral	Secondary minerals	Deposit	Strunz group	Code	Location
Acanthite	Polybasite	San Juan de Rayas Mine (Rayas Mine; Reyes Mine), Guanajuato, Guanajuato Municipality, Guanajuato, Mexico	Sulfuros y sulfosales	SAN-0001	STR-SUL-001
Arandisite		El Berrocal, Mérida, Badajoz	Silicatos	BER-0001	G09-SIL-001
Autunite		Marignac Mine, Compreignac, Bellac, Haute-Vienne, Nouvelle-Aquitaine, France.	Fosfatos, arseniatos y vanadatos	MAR-0019	CAJ-URA-001
Bastnäsite-(Ce)	Allanite-(Ce)	Trimouns Talc Mine, Luzenac, Foix, Ariège, Occitanie, France	Carbonatos y nitratos	TRI-0001	YAC-TRI-001
Bobkingite	Juanitaite	La Cena del Depósito concession, Cerro Minado Mines, Cuesta Alta, Huércal-Overa, Almería, Andalucía,	Halogenuros	CEN-0032	CAJ-HAL-001
Boleite		Sol Mine, Cerro de los Guardias, Rodalquilar, Níjar, Almería, Andalucía, Spain.	Halogenuros	SOL-0036	CAJ-HAL-001
Boleite		Ferruginosa mine, Cabo de Palos Range, Cartagena, Murcia, Spain.	Halogenuros	FER-0028	CAJ-HAL-001
Boltwoodite		New Method Mine, Amboy area, Bristol Mountains, San Bernardino County, California, USA.	Silicatos	NEW-0026	CAJ-URA-001
Botallackite	Connellite	Botallack Mine, Botallack, St Just, Cornwall, England, UK.	Halogenuros	BOT-0034	XXX-001
Botallackite		Botallack Mine, Botallack, St Just, Cornwall, England, UK.	Halogenuros	BOT-0033	
Braunite		Gambatesa Mine, Reppia, Ne, Genoa, Liguria, Italy	Silicatos	GAM-0002	STR-SIL-001
Bříhounekite	Vrbaíkite, Štěpite	Geschieber vein, Svornost Mine, Jáchymov, Karlovy Vary District, Karlovy Vary Region, Czech Republic	Fosfatos, arseniatos y vanadatos	GES-0016	CAJ-URA-001
Calderónite		mina arroyo conejo	Fosfatos, arseniatos y vanadatos	ARR-0001	STR-FOS-001
Calomel	Mercury, Cinnabar	El Entredicho Mine, Almadenejos, Ciudad Real, Castile-La Mancha, Spain.	Halogenuros	ENT-0038	CAJ-HAL-001
Chalcophanite		San Miguel Mine (Maura prospect), Ribes de Freser, Girona, Catalonia, Spain	Óxidos e hidróxidos	SAN-0002	YAC-SAN-001
Cobaltite		Håkansboda, Strålsa, Lindesberg, Örebro County, Sweden	Sulfuros y sulfosales	HAK-0001	STR-SUL-001
Cumengeite		Herzog Julius smelter slag locality, Astfeld, Langelsheim, Goslar District, Lower Saxony, Germany	Halogenuros	HER-0003	CAJ-HAL-001
Cuprosklodowskite		Musonoi Mine, Kolwezi, Mutshatsha, Lualaba, DR Congo	Silicatos	MUS-0024	CAJ-URA-001
Fehrite	Deviline	Les Ferreres mine, Rocabruna, Camprodon, Girona, Catalonia, Spain	Sulfatos, cromatos, molibdatos y wolframatos	FER-0001	YAC-FER-008
Ferrilotharmeyerite	Quartz	Tsumeb Mine (Ongopolo Mine), Tsumeb, Otjikoto Region, Namibia	Fosfatos, arseniatos y vanadatos	TSU-0002	G08-ARS-005
Ferrilotharmeyerite		Tsumeb Mine (Ongopolo Mine), Tsumeb, Otjikoto Region, Namibia	Fosfatos, arseniatos y vanadatos	TSU-0001	G08-ARS-005
Fettelite	Proustite	Glasberg quarry, Nieder-Beerbach, Mühltal, Darmstadt-Dieburg, Darmstadt, Hesse, Germany	Sulfuros y sulfosales	GLA-0001	STR-SUL-001
Fluorite		Can Franquesa, Singuerlín outcrops, Santa Coloma de Gramenet, Barcelonès, Barcelona, Catalonia, Spain.	Halogenuros	FRA-0037	CAJ-HAL-001

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Main mineral › Secondary minerals › Deposit › Strunz group › Code › Location

Strunz classification



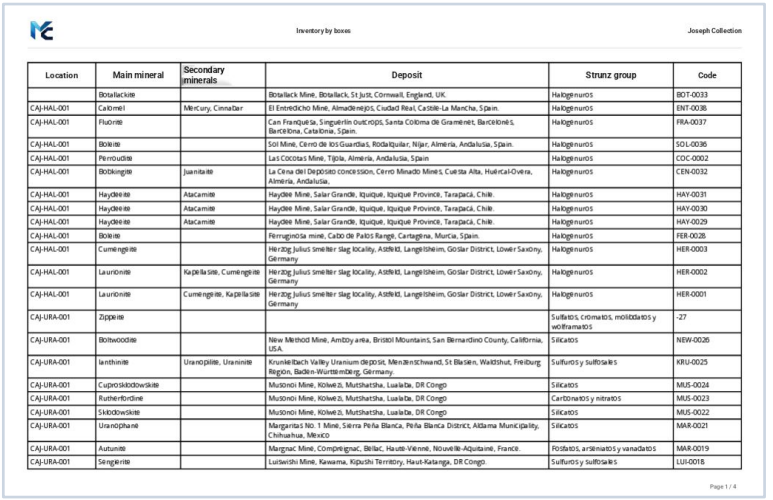
Strunz classification — Joseph Collection

Strunz group	Main mineral	Secondary minerals	Deposit	Code	Location
Elementos nativos	Native Gold		Filón 340, Rodalquilar, Níjar, Almería, Andalucía, Spain	FIL-0002	G01-ELE-001
Elementos nativos	Native Gold		Filón 340, Rodalquilar, Níjar, Almería, Andalucía, Spain	FIL-0001	STR-ELE-001
Elementos nativos	Native Selenium		Anna mine, Alsdorf, Aachen, Cologne, North Rhine-Westphalia, Germany	ANN-0001	STR-ELE-001
Elementos nativos	Native Selenium		Kladno mine, Libušín, Kladno District, Central Bohemian Region, Czech Republic	KLA-0001	STR-ELE-001
Sulfuros y sulfosales	Acanthite	Polybasite	San Juan de Rayas Mine (Rayas Mine; Reyes Mine), Guanajuato, Guanajuato Municipality, Guanajuato, Mexico	SAN-0001	STR-SUL-001
Sulfuros y sulfosales	Cobaltite		Håkansboda, Strålsa, Lindesberg, Örebro County, Sweden	HAK-0001	STR-SUL-001
Sulfuros y sulfosales	Fettelite	Proustite	Glasberg quarry, Nieder-Beerbach, Mühltal, Darmstadt-Dieburg, Darmstadt, Hesse, Germany	GLA-0001	STR-SUL-001
Sulfuros y sulfosales	Fülöppite		Mina Casualidad, Baños de Alhamilla, Pechina, Almería, Andalucía, Spain	CAS-0001	YAC-CAS-001
Sulfuros y sulfosales	Ianthinite	Uranopilite, Uraninite	Krunkelbach Valley Uranium deposit, Menzenschwand, St Blasien, Waldshut, Freiburg Region, Baden-Württemberg, Germany	KRU-0025	CAJ-URA-001
Sulfuros y sulfosales	Jordanite		Lengenbach Quarry, Fäld, Binn, Goms, Valais, Switzerland	LEN-0001	STR-SUL-001
Sulfuros y sulfosales	Sengierite		Luiswishi Mine, Kawama, Kipushi Territory, Haut-Katanga, DR Congo.	LUI-0018	CAJ-URA-001
Sulfuros y sulfosales	Strelkinite		Lisdan-Siwaqa Fault, Hashem region, Daba-Siwaqa complex, Transjordan Plateau, Amman Governorate, Jordan.	LIS-0013	CAJ-URA-001
Sulfuros y sulfosales	Strelkinite		Lisdan-Siwaqa Fault, Hashem region, Daba-Siwaqa complex, Transjordan Plateau, Amman Governorate, Jordan.	LIS-0012	CAJ-URA-001
Sulfuros y sulfosales	Vandenbrandeite		Musonoi Mine, Kolwezi, Mutshatsha, Lualaba, DR Congo	MUS-0011	CAJ-URA-001
Sulfuros y sulfosales	Vandenbrandeite		Musonoi Mine, Kolwezi, Mutshatsha, Lualaba, DR Congo	MUS-0010	CAJ-URA-001
Halogenuros	Bobkingite	Juanitaite	La Cena del Depósito concession, Cerro Minado Mines, Cuesta Alta, Huércal-Overa, Almería, Andalucía,	CEN-0032	CAJ-HAL-001
Halogenuros	Boleite		Sol Mine, Cerro de los Guardias, Rodalquilar, Níjar, Almería, Andalucía, Spain.	SOL-0036	CAJ-HAL-001
Halogenuros	Boleite		Ferruginosa mine, Cabo de Palos Range, Cartagena, Murcia, Spain.	FER-0028	CAJ-HAL-001
Halogenuros	Botallackite	Connellite	Botallack Mine, Botallack, St Just, Cornwall, England, UK.	BOT-0034	XXX-001
Halogenuros	Botallackite		Botallack Mine, Botallack, St Just, Cornwall, England, UK.	BOT-0033	
Halogenuros	Calomel	Mercury, Cinnabar	El Entredicho Mine, Almadenejos, Ciudad Real, Castile-La Mancha, Spain.	ENT-0038	CAJ-HAL-001
Halogenuros	Cumengeite		Herzog Julius smelter slag locality, Astfeld, Langelsheim, Goslar District, Lower Saxony, Germany	HER-0003	CAJ-HAL-001
Halogenuros	Fluorite		Can Franquesa, Singuerlín outcrops, Santa Coloma de Gramenet, Barcelonès, Barcelona, Catalonia, Spain.	FRA-0037	CAJ-HAL-001

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Strunz group › Main mineral › Secondary minerals › Deposit › Code › Location

Inventory by boxes



Inventory by boxes — Joseph Collection

Location	Main mineral	Secondary minerals	Deposit	Strunz group	Code
	Botallackite		Botallack Mine, Botallack, St Just, Cornwall, England, UK.	Halogenuros	BOT-0033
CAJ-HAL-001	Calomel	Mercury, Cinnabar	El Entredicho Mine, Almadenejos, Ciudad Real, Castile-La Mancha, Spain.	Halogenuros	ENT-0038
CAJ-HAL-001	Fluorite		Can Franquesa, Singuerlín outcrops, Santa Coloma de Gramenet, Barcelonès, Barcelona, Catalonia, Spain.	Halogenuros	FRA-0037
CAJ-HAL-001	Boleite		Sol Mine, Cerro de los Guardias, Rodalquilar, Níjar, Almería, Andalucía, Spain.	Halogenuros	SOL-0036
CAJ-HAL-001	Perroudite		Las Cocotas Mine, Tíjola, Almería, Andalucía, Spain	Halogenuros	COC-0002
CAJ-HAL-001	Bobkingite	Juanitaite	La Cena del Depósito concession, Cerro Minado Mines, Cuesta Alta, Huércal-Overa, Almería, Andalucía,	Halogenuros	CEN-0032
CAJ-HAL-001	Haydeite	Atacamite	Haydée Mine, Salar Grande, Iquique, Iquique Province, Tarapacá, Chile.	Halogenuros	HAY-0031
CAJ-HAL-001	Haydeite	Atacamite	Haydée Mine, Salar Grande, Iquique, Iquique Province, Tarapacá, Chile.	Halogenuros	HAY-0030
CAJ-HAL-001	Haydeite	Atacamite	Haydée Mine, Salar Grande, Iquique, Iquique Province, Tarapacá, Chile.	Halogenuros	HAY-0029
CAJ-HAL-001	Boleite		Ferruginosa mine, Cabo de Palos Range, Cartagena, Murcia, Spain.	Halogenuros	FER-0028
CAJ-HAL-001	Cumengeite		Herzog Julius smelter slag locality, Astfeld, Langelsheim, Goslar District, Lower Saxony, Germany	Halogenuros	HER-0003
CAJ-HAL-001	Laurionite	Kapellasite, Cumengeite	Herzog Julius smelter slag locality, Astfeld, Langelsheim, Goslar District, Lower Saxony, Germany	Halogenuros	HER-0002
CAJ-HAL-001	Laurionite	Cumengeite, Kapellasite	Herzog Julius smelter slag locality, Astfeld, Langelsheim, Goslar District, Lower Saxony, Germany	Halogenuros	HER-0001
CAJ-URA-001	Zippeite			Sulfatos, cromatos, molibdatos y wolframatos	-27
CAJ-URA-001	Boltwoodite		New Method Mine, Amboy area, Bristol Mountains, San Bernardino County, California, USA.	Silicatos	NEW-0026
CAJ-URA-001	Ianthinite	Uranopilite, Uraninite	Krunkelbach Valley Uranium deposit, Menzenschwand, St Blasien, Waldshut, Freiburg Region, Baden-Württemberg, Germany.	Sulfuros y sulfosales	KRU-0025
CAJ-URA-001	Cuprosklodowskite		Musonoi Mine, Kolwezi, Mutshatsha, Lualaba, DR Congo	Silicatos	MUS-0024
CAJ-URA-001	Rutherfordine		Musonoi Mine, Kolwezi, Mutshatsha, Lualaba, DR Congo	Carbonatos y nitratos	MUS-0023
CAJ-URA-001	Sklodowskite		Musonoi Mine, Kolwezi, Mutshatsha, Lualaba, DR Congo	Silicatos	MUS-0022
CAJ-URA-001	Uranophane		Margaritas No. 1 Mine, Sierra Peña Blanca, Peña Blanca District, Aldama Municipality, Chihuahua, Mexico	Silicatos	MAR-0021
CAJ-URA-001	Autunite		Marignac Mine, Compreignac, Bellac, Haute-Vienne, Nouvelle-Aquitaine, France.	Fosfatos, arseniatos y vanadatos	MAR-0019
CAJ-URA-001	Sengierite		Luiswishi Mine, Kawama, Kipushi Territory, Haut-Katanga, DR Congo	Sulfuros y sulfosales	LUI-0018

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Location › Main mineral › Secondary minerals › Deposit › Strunz group › Code

Each report has its own column order. The first one is in blue. These come ready-made; to choose the columns yourself, use the custom reports (slide 56).

Back to section

Back to contents

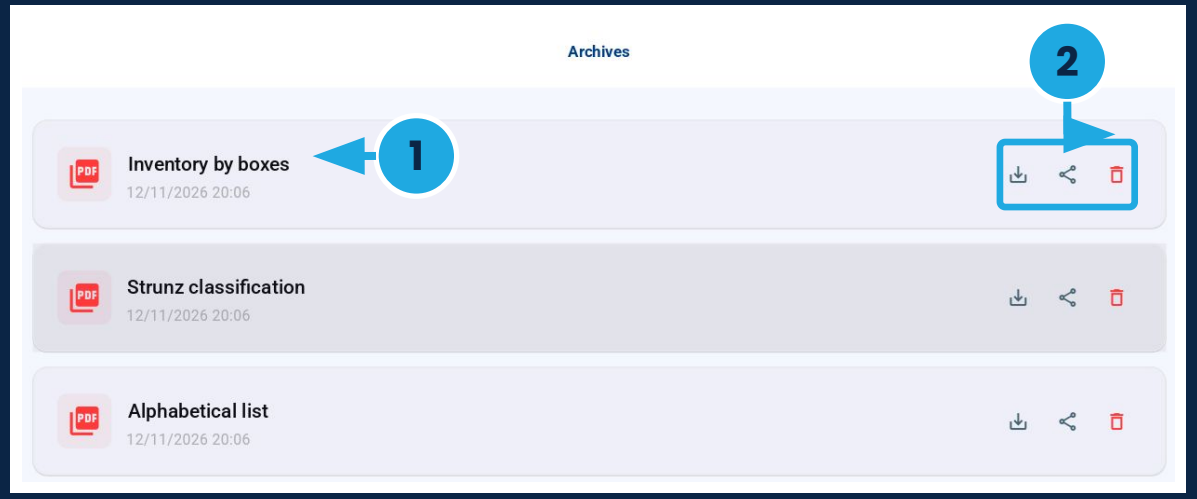
Part 5 · ARCHIVES

The Archives tab

This is where **all the documents you create** end up:

- **Reports** in PDF or Excel (slide 31).
- **Forms**.
- **Labels and sheets** in A4 (slide 32).

Each one with its name, date and time.



1. **Name**, date and time of each document.
2. **Download**, **share** or **delete** (red icon).

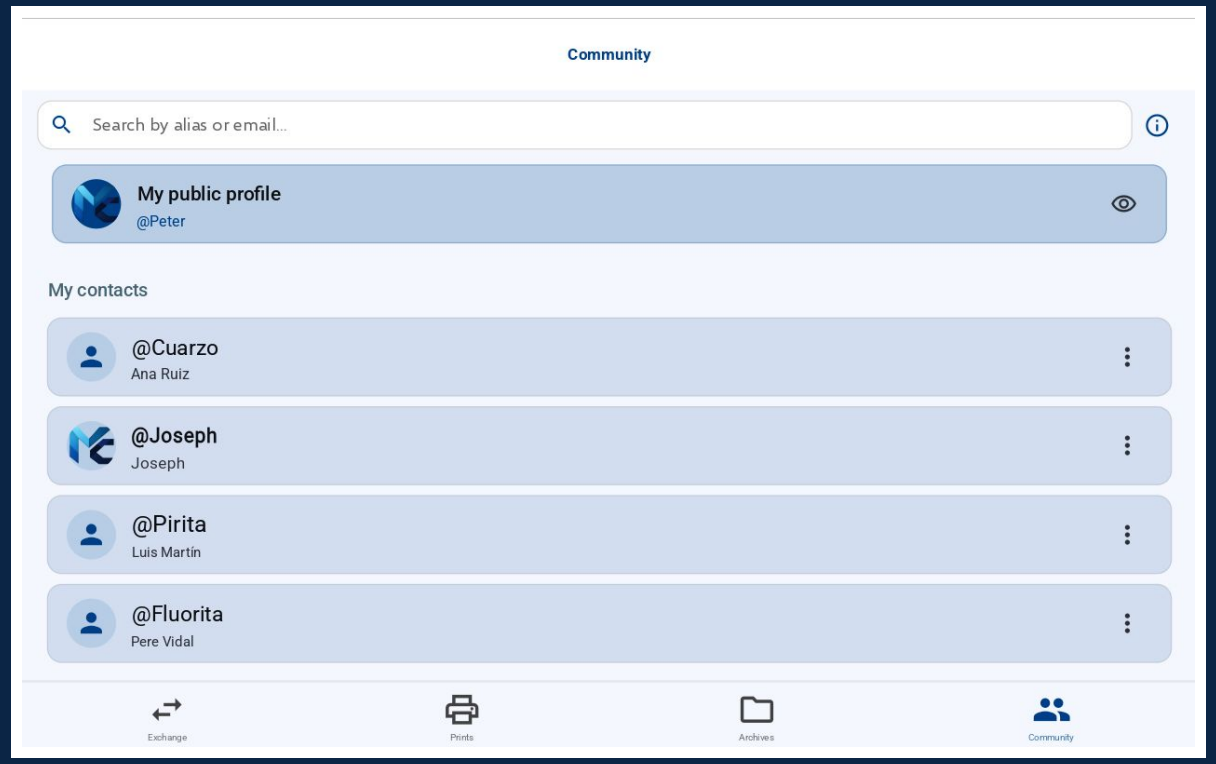
More details on slide 62.

Part 6 · COMMUNITY

The Community tab

Connect with other collectors.

1. **The Community screen** (slides 36–37)
2. **Search and request contact** (slide 38)
3. **Receive and accept a request** (slides 39–41)
4. **View a contact's collection** (slides 42–44)
5. **Messages and chat** (slides 45–47)
6. **More profile options** (slide 48)



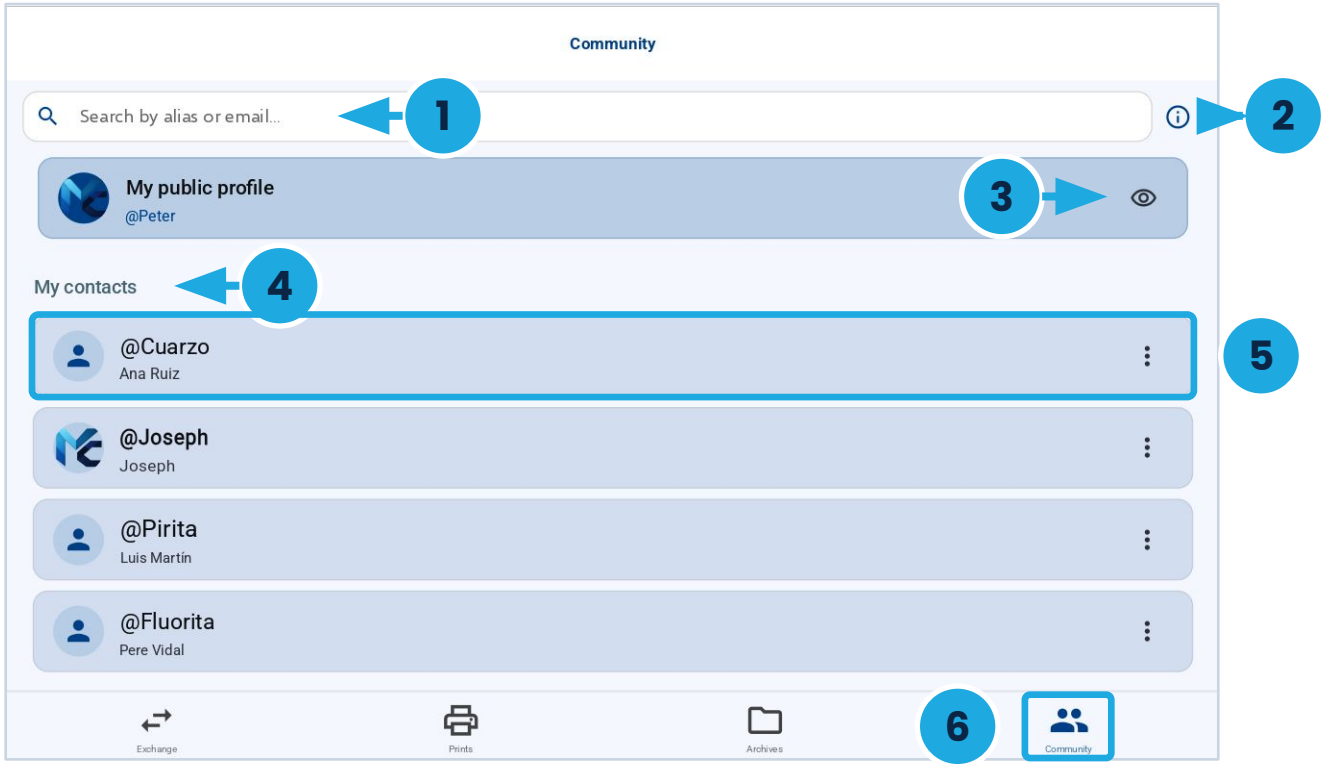
Who can find you?

Only if you have **Profile visible in community** turned on (slide 50).

Back to contents

The Community screen

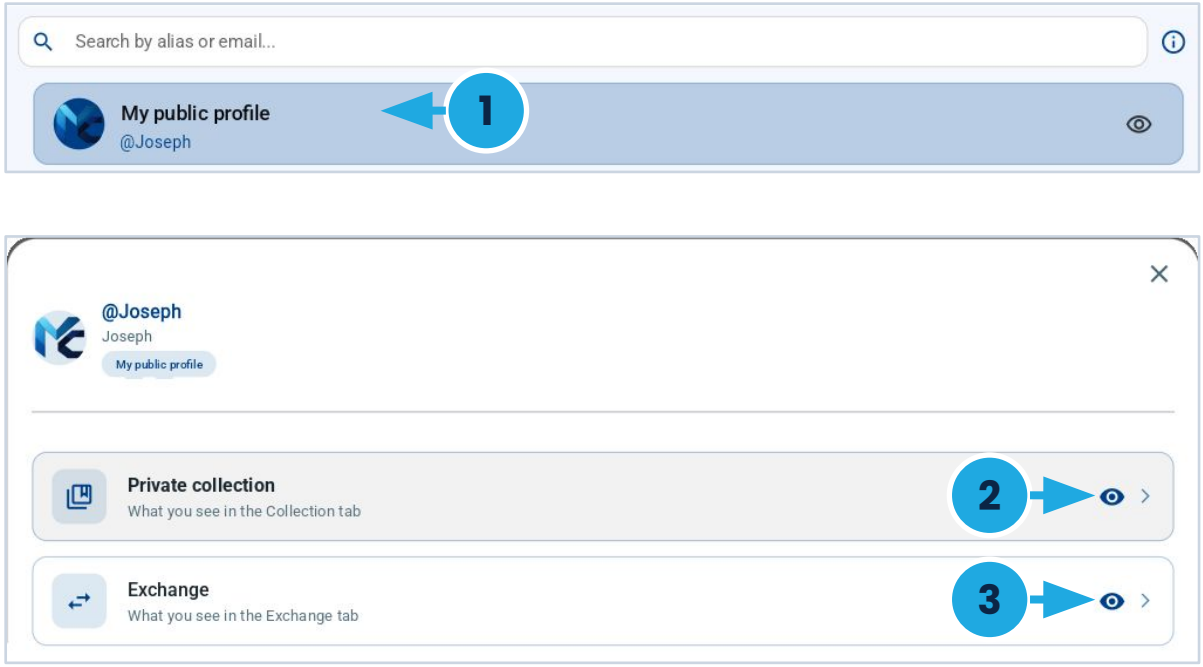
Your profile and your contacts.



1. **Search by alias or email**: find other collectors (slide 38).
2. The **information** icon (i).
3. **My public profile** (here, **@Peter**), with the eye: tap it to choose **what your contacts see** (slide 37).
4. **My contacts**: the collectors you are already connected with.
5. Tap a contact (**anywhere on its row**) to see its options.
6. At the bottom, the **Community** tab is marked in blue.

What your contacts see

You choose which part of your samples they can see.



1. On the Community screen, tap **My public profile**.
2. The **eye** of **Private collection**: show it to or hide it from your contacts.
3. The **eye** of **Exchange**: the same with your exchange samples.

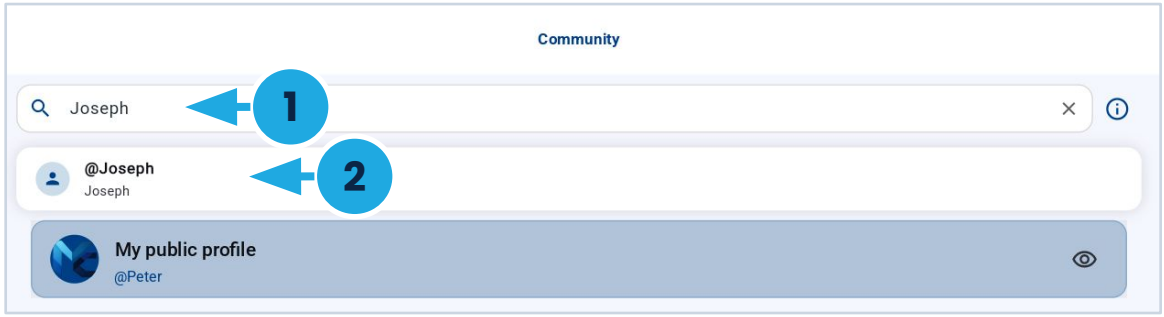
   The › arrow opens that section.

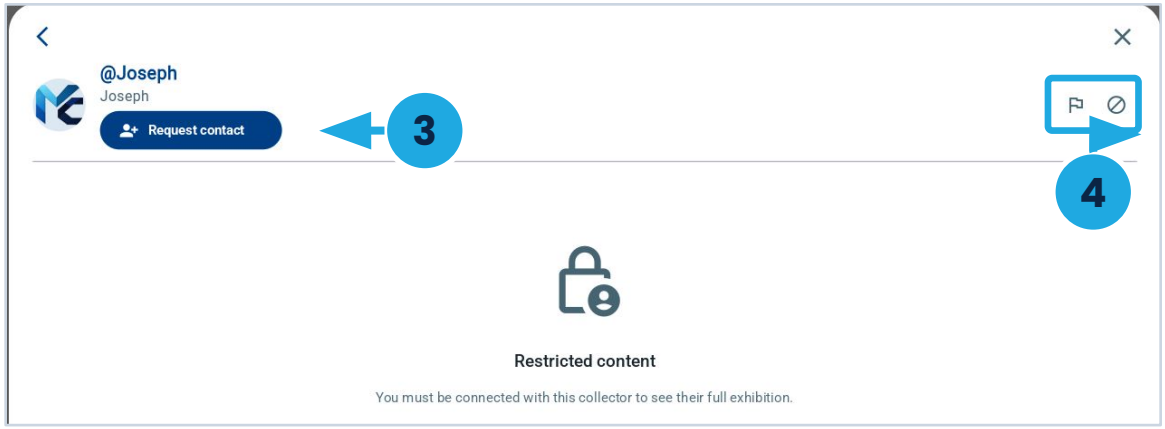
Example: leave only **Exchange** visible. Your contacts will only see your exchange samples.

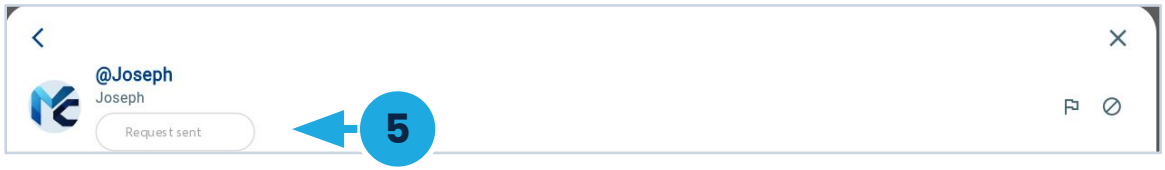
Who can find you? That depends on the **Profile visible in community** switch (slide 50).

Search and request contact

Example: Peter looks for Joseph.







1. Type an **alias** or an **email**. As you type, the matching users appear.

   They only appear if they have **Profile visible in community** turned on (slide 50).

2. Tap it to open the profile. You see **Restricted content** until you connect.

3. Tap **Request contact**.

4. The **flag** is for reporting and the **crossed circle** for blocking.

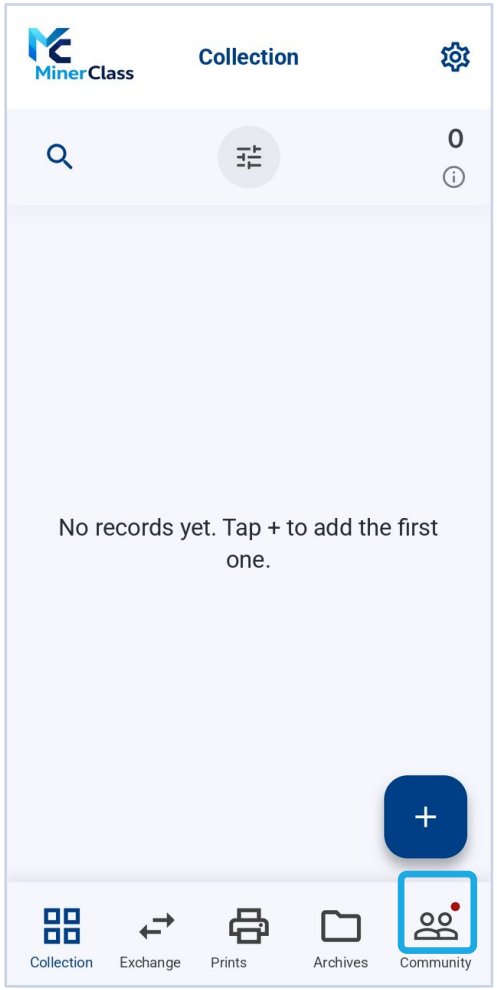
5. The button turns white: **Request sent**.

Unblock (4): users you block appear in **Settings › Identity & public profile › Blocked users**. From there you can unblock them (slide 50).

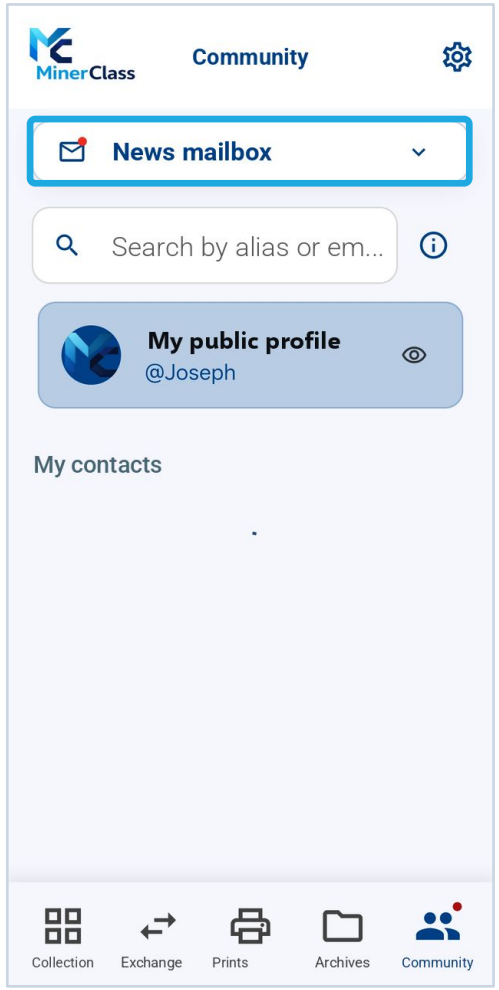
Receive a request

What Joseph sees on his phone.

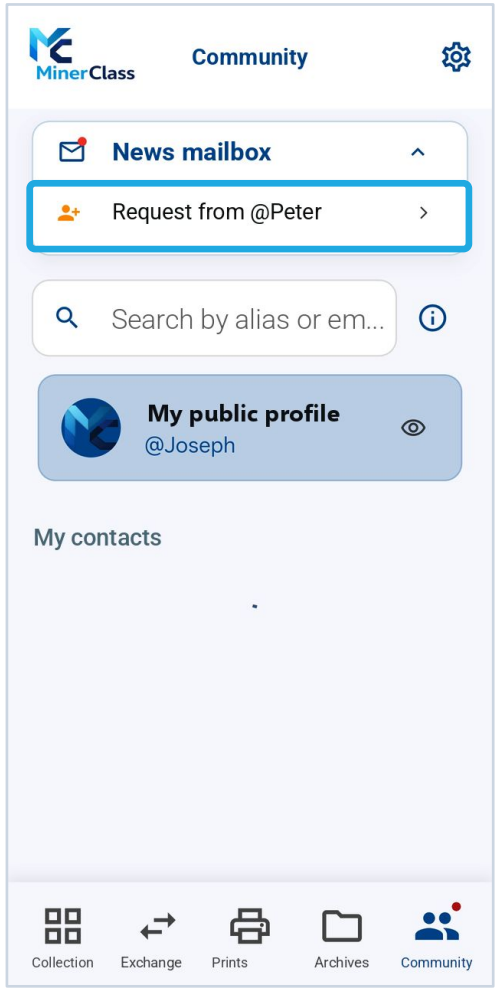
1



2



3

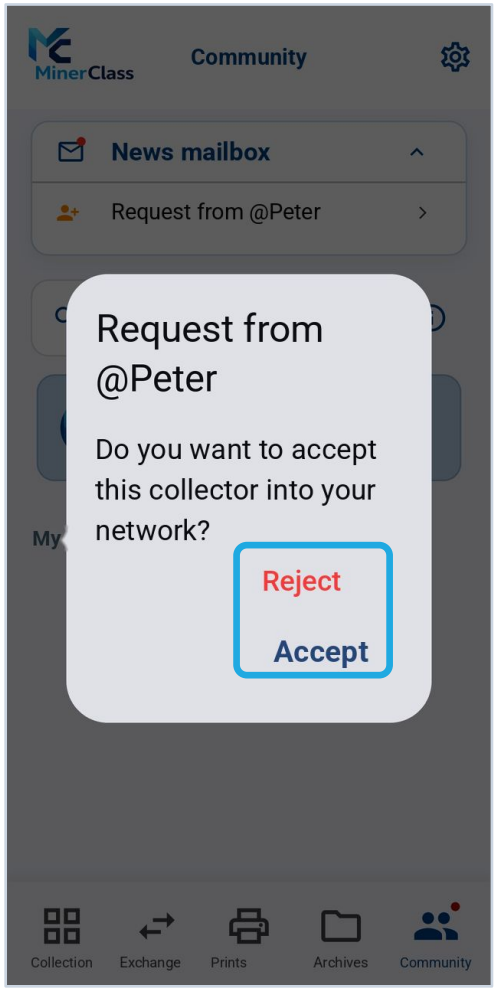


1. A **red dot** appears on the **Community** tab.
2. There is also a red dot on **News mailbox**. Tap it to open it.
3. You will see **Request from @Peter**. Tap it (slide 40).

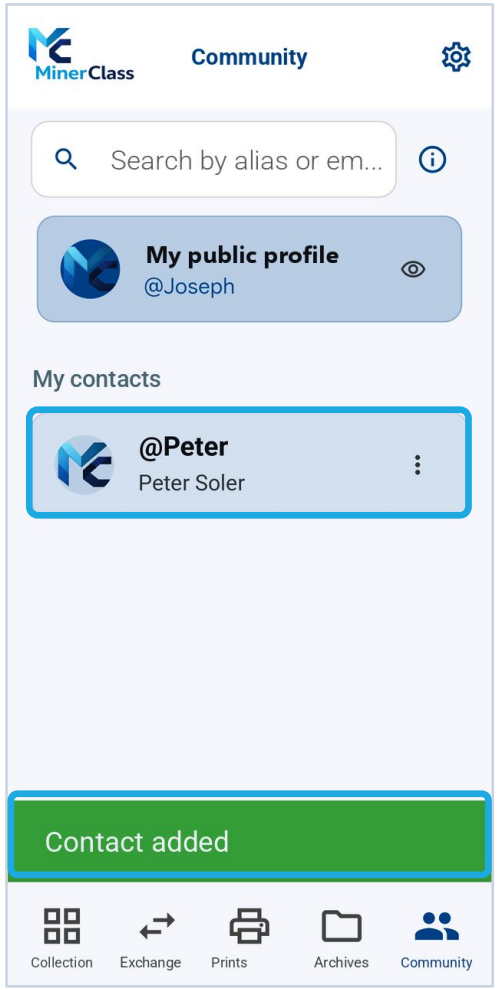
Accept the request

Joseph decides whether to accept Peter into his network.

1



2



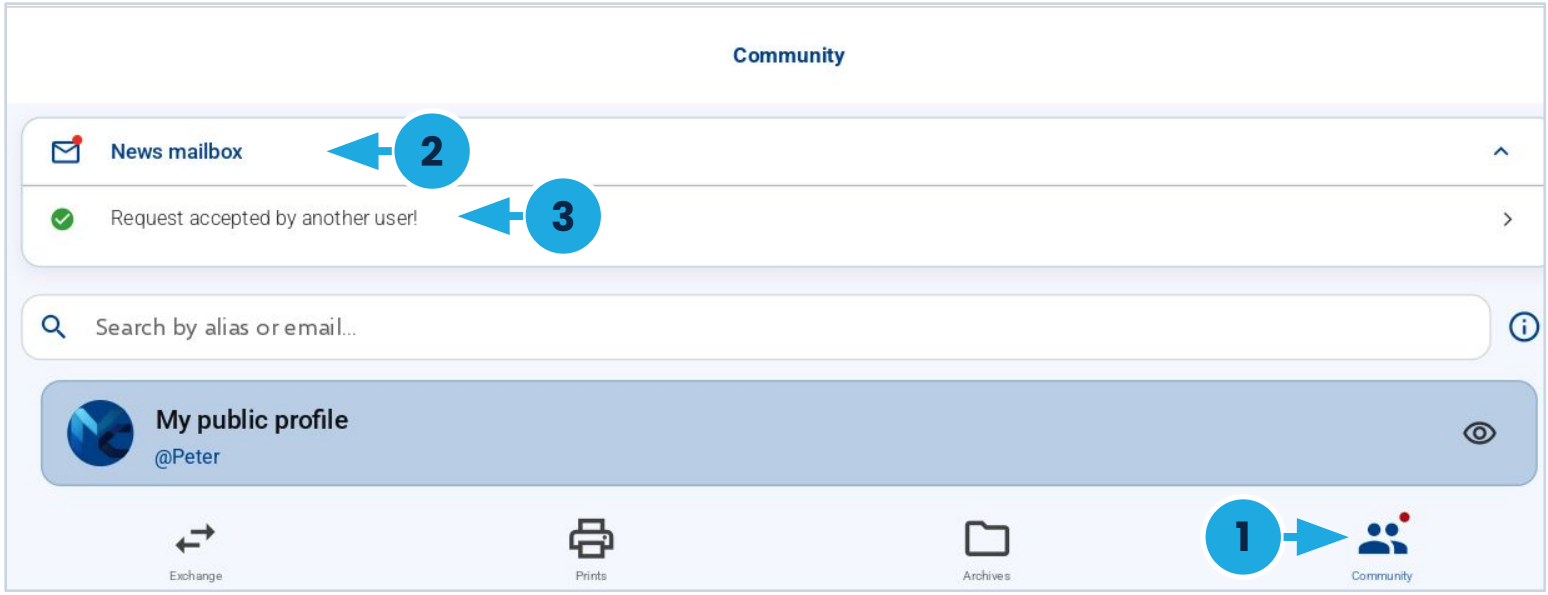
1. The question **Do you want to accept this collector into your network?** appears. Tap **Accept** or **Reject**.

2. If you accept, **Contact added** appears in green and the contact shows in **My contacts**.

You are now connected. Peter gets a notice (slide 41).

Your request, accepted

What Peter sees when Joseph accepts.

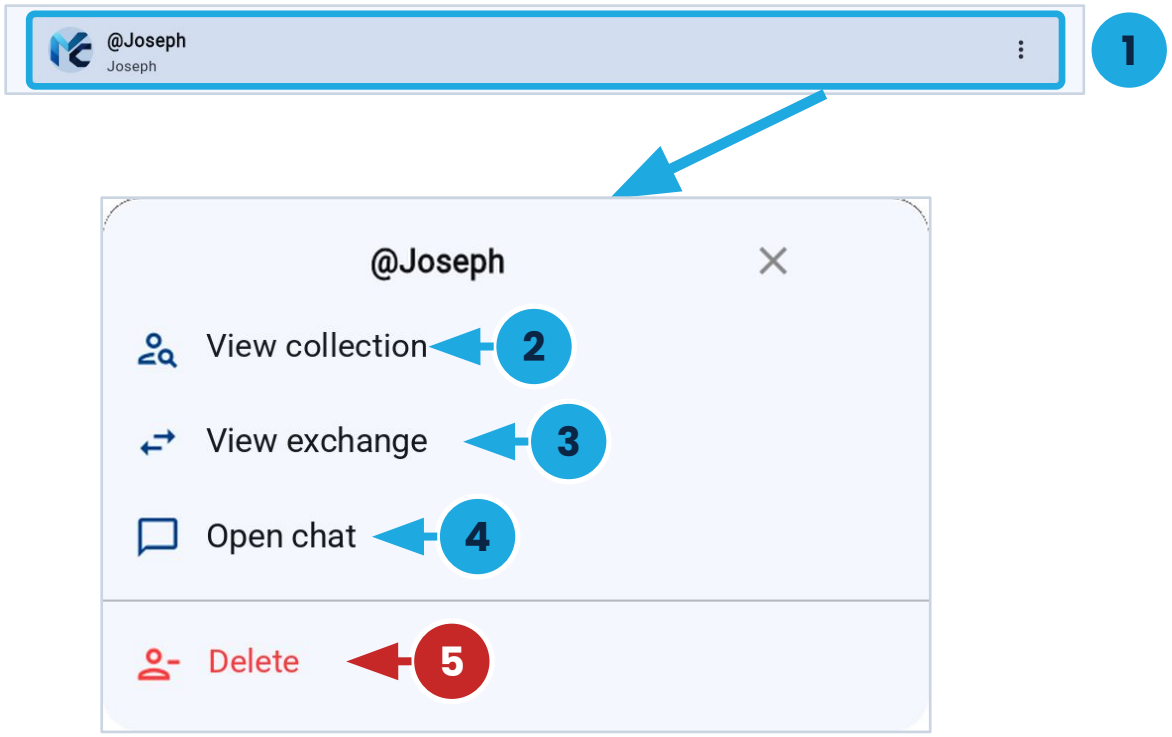


1. A **red dot** appears on the **Community** tab.
2. There is also a red dot on **News mailbox**.
3. Inside you will see **Request accepted by another user!**

You are now connected: Joseph appears in Peter's contacts (slide 36).

View a contact's collection

Once they are in My contacts.

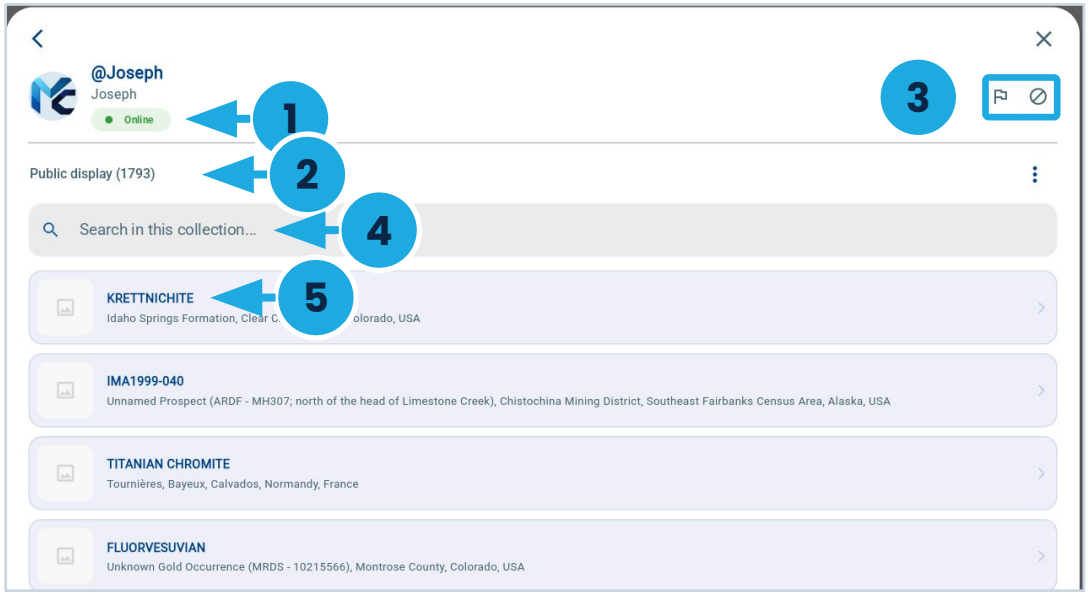


1. In **My contacts** (slide 36), tap **anywhere on the contact's row** (or on the three dots) and the menu opens.
2. **View collection**: their public display (slide 43).
3. **View exchange**: their Exchange records (slide 43).
4. **Open chat**: write to them (slide 47).
5. **Delete** (in red): removes the contact. Use it with care.

Their collection and their exchange

This is how Joseph's records look.

View collection



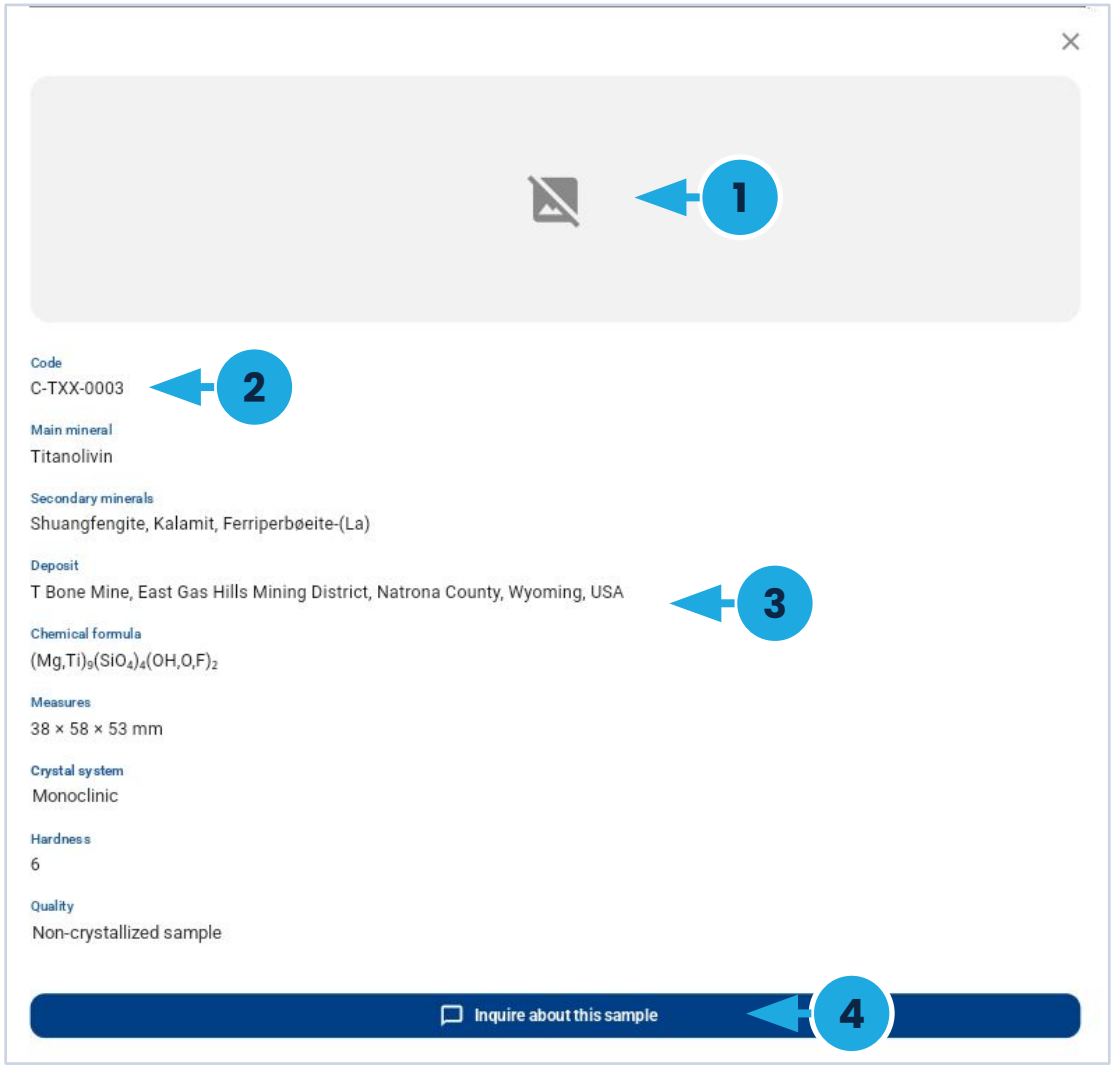
View exchange



1. **Status**: **Online** (green) or **Offline** (grey).
2. In brackets, **how many records** they have.
3. **Flag** and **crossed circle**: report and block (slide 38).
4. **Search in this collection**: searches their records.
5. Tap a mineral to see its data (slide 44).

The data of a sample

Example: a sample from Joseph's Exchange.

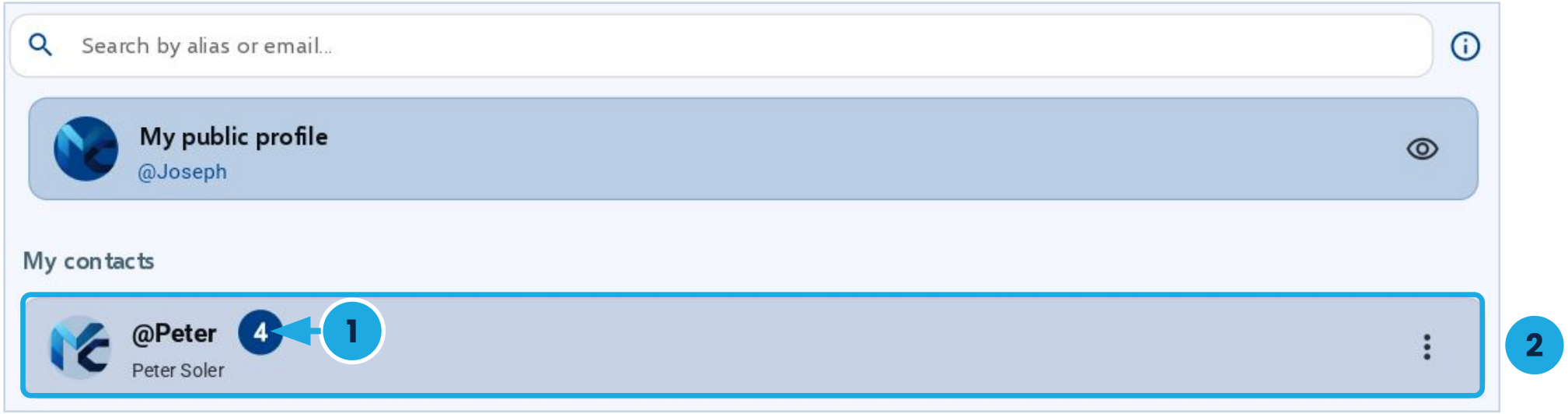


1. The **photo**, if its owner has added it. In this example, Joseph has no photos.
2. **Code**: here **C-TXX-0003**. It is from his Exchange, so it has **C-** in front (slide 29).
3. Its data: main and secondary minerals, deposit, formula, size, crystal system, hardness and quality.
4. **Inquire about this sample**: ask Joseph directly about this sample. The chat opens (slide 46).

What the chat looks like: slides 46 and 47.

Unread messages

Example: Joseph sees his contact list.

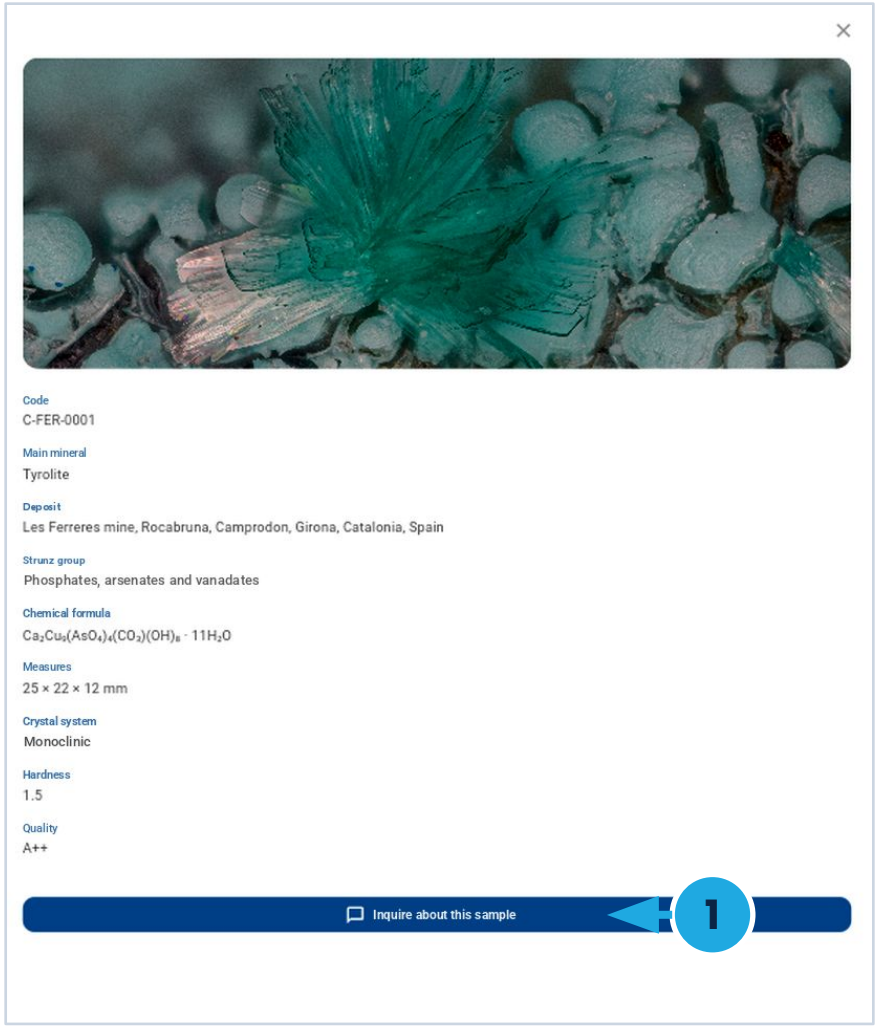


1 The **blue number** next to a contact: their **messages** you have **not read** yet (here, 4).

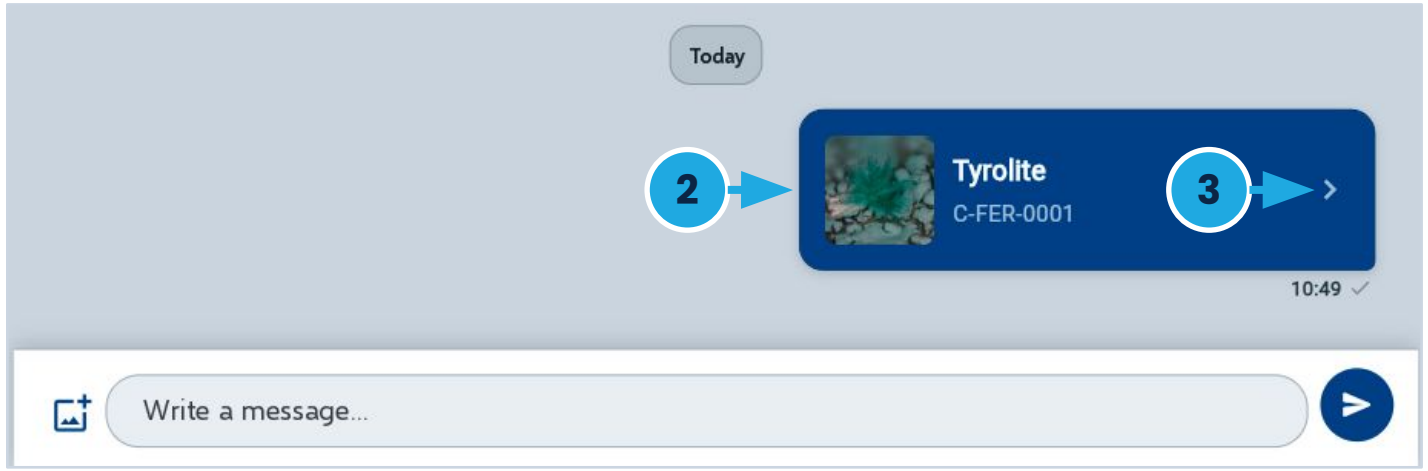
2 Tap the contact's row and tap **Open chat** to read them (slides 42 and 47).

Ask about a sample

Example: Joseph asks about a sample from Peter's exchange.



The chat opens

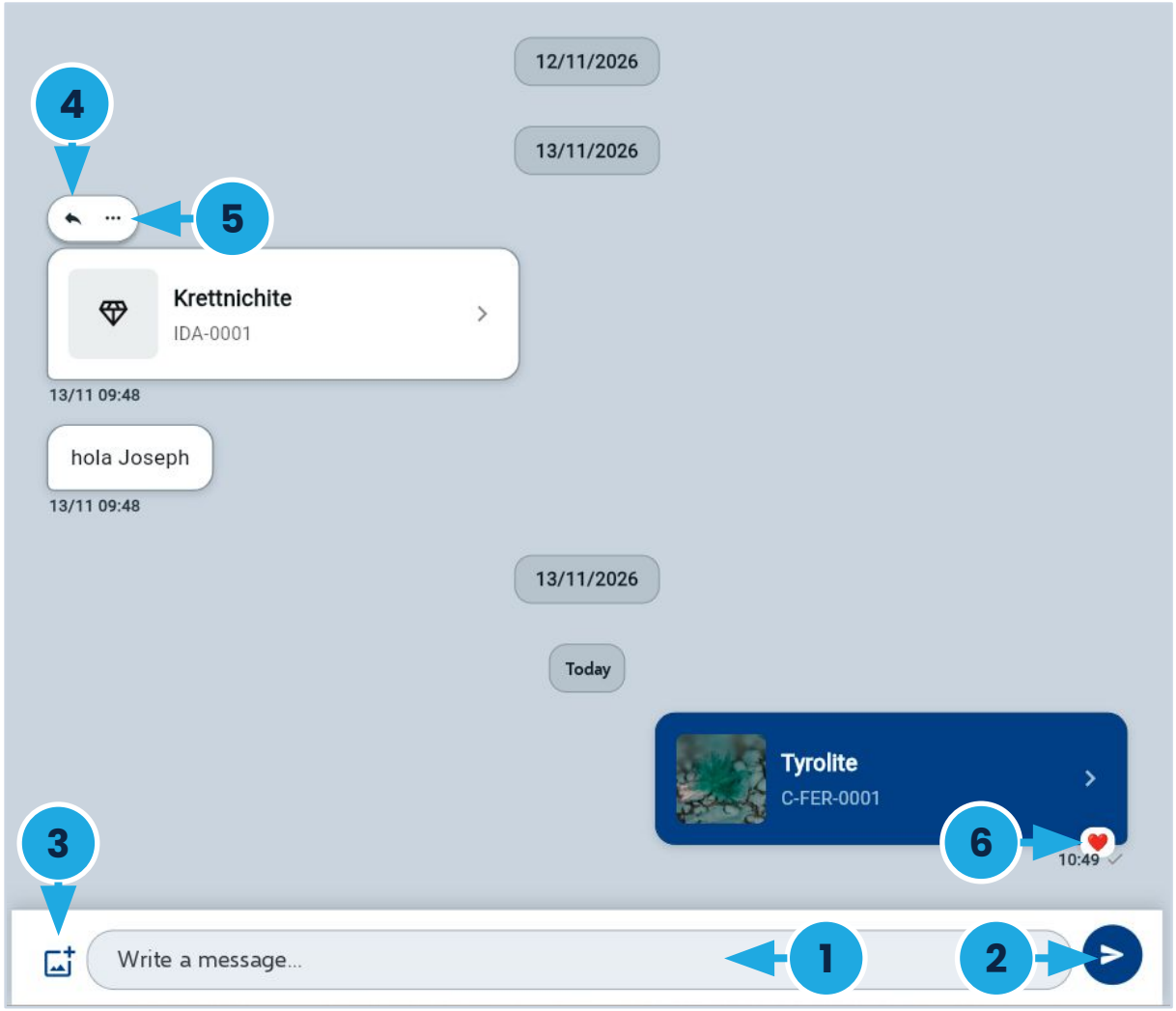


1. In a sample's data, tap **Inquire about this sample**.
2. The chat with its owner opens and the **sample is already in the message** (in blue).
3. Tap a sample card in the chat to **open the sample**.

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The chat

Write, send, reply and react.



1. Type your message in the **box at the bottom**.
2. Tap the blue button to **send**.
3. This button **adds an image**.
4. The arrow is for **replying** to a message.
5. The three dots: **more options** for the message.
6. You can **react** to a message with an emoji (here, a heart).

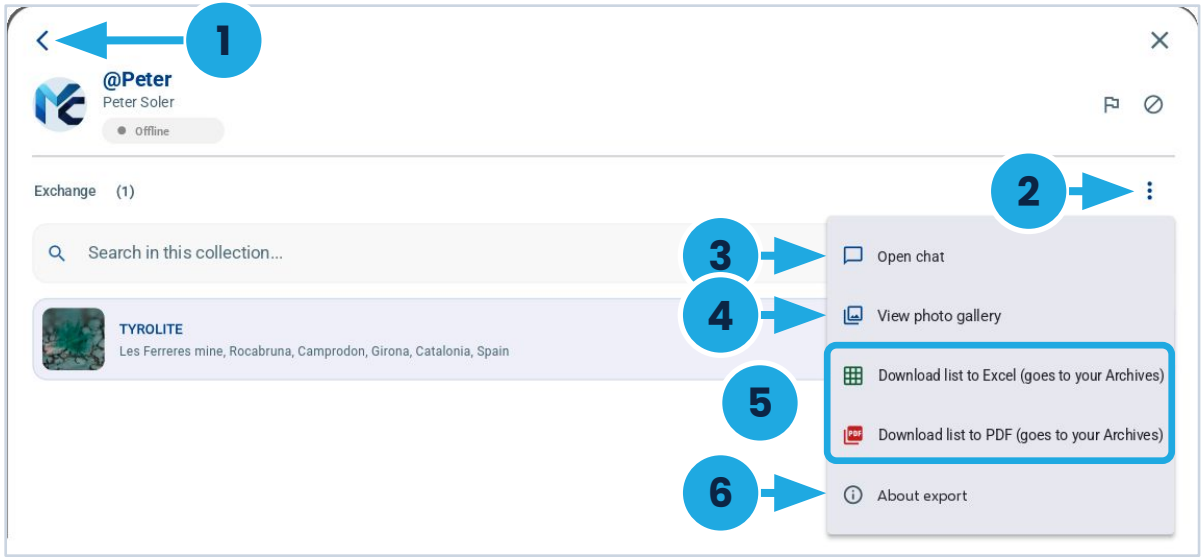
Your messages, in blue on the right; the contact's, in white on the left. **To leave, tap the ‹ arrow at the top left.**

Back to section

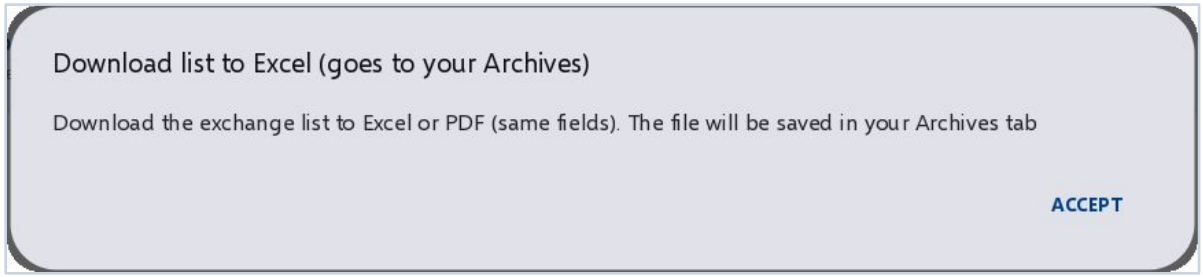
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More profile options

Example: Joseph in Peter's exchange.



When you tap **About export**:



1. The ‹ arrow at the top left: **go back**.
2. The **three dots** open more options.
3. **Open chat** (slide 47).
4. **View photo gallery**.
5. **Download list to Excel** or **to PDF**: the file goes to your **Archives** tab (slide 34).
6. **About export**: explains the download (below).

Part 7 · SETTINGS

Settings

Set up your collection: your profile, the code, labels, reports and your data.



Windows program
Its options are now in part 8 (slide 89).

In this part

Identity & public profile
Your photo, alias and privacy — slide 50

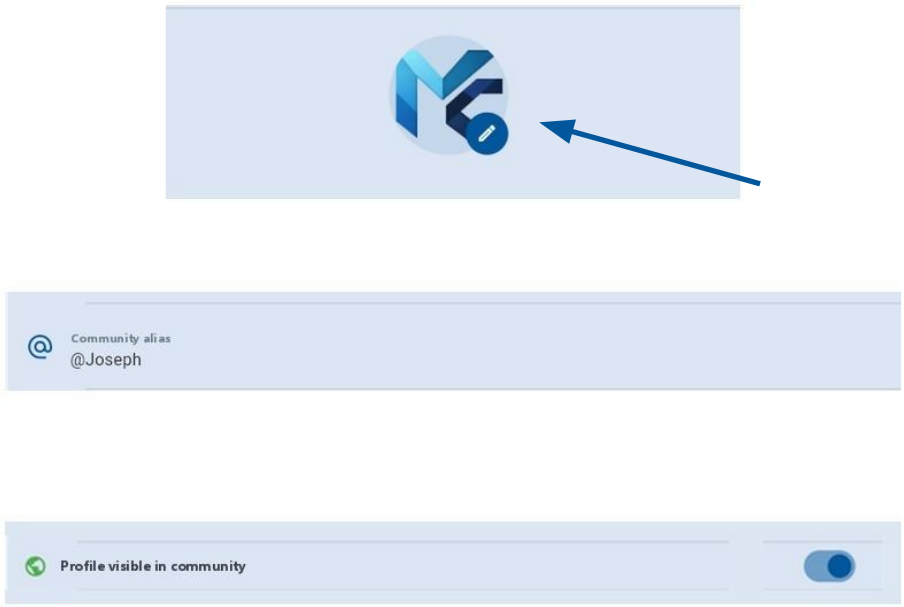
Records and system
Language, code, location, reports, labels… — slide 51

Data management
Where it is stored, import, export, backup — slide 72

Collection value
What you spent and what it is worth today — slide 83

Irreversible actions
Delete records or the account — slide 86

Your photo, alias and privacy



Identity & public profile

In Settings, open Identity & public profile.

Tap the pencil on the picture to choose your photo.

Choose an alias so other collectors can find you.

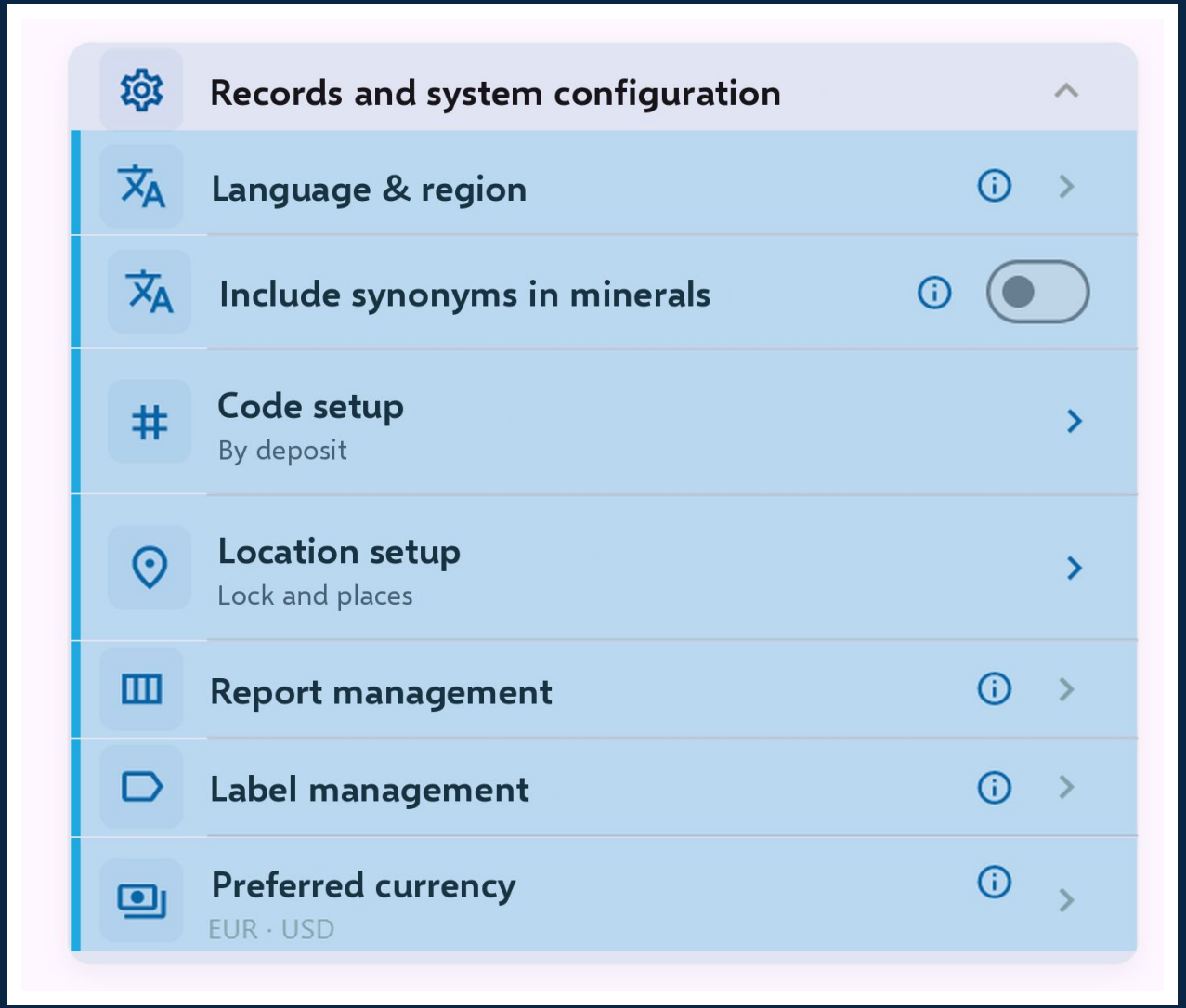
Turn off Profile visible in community if you do not want to appear.

SETTINGS · RECORDS AND SYSTEM

Records and system configuration

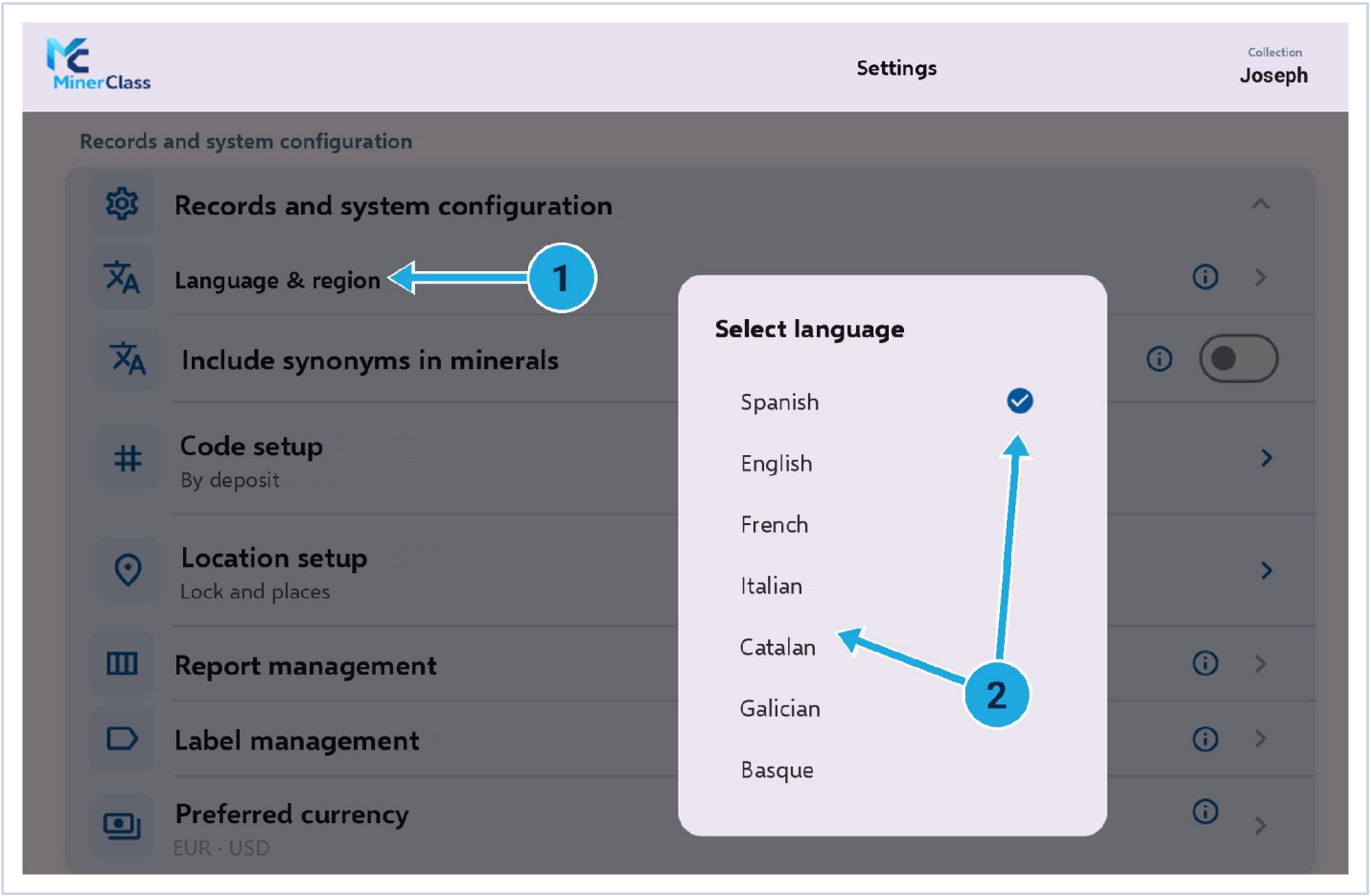
In Settings, this section groups all these options. We look at them one by one.

Highlighted: the ones this manual explains.



Language & region

In practice, this is where you choose the app's language.



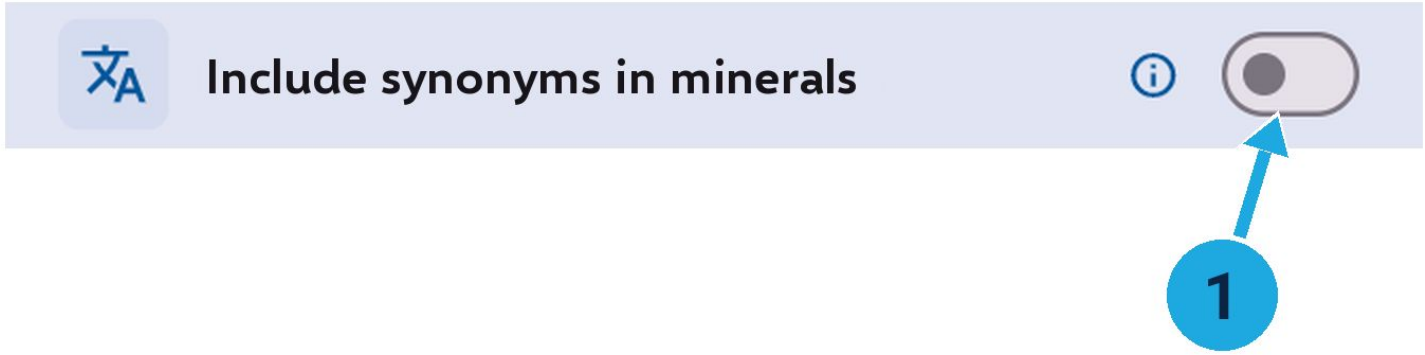
1. Tap **Language & region**.
2. Choose your language.

Available languages

Spanish, English, French, Italian, Catalan, Galician and Basque.

Include synonyms in minerals

So the app recognises the mineral even if you type it in another language.



1 Turn the switch on or off.

On

Recognises the mineral even if it is written in another language (for example English, Spanish or Catalan).

Copper **Cobre** **Coure** **= the same mineral**

Off

Only recognises the official IMA name (International Mineralogical Association).

Copper **= official name**

Back to section Back to contents

Code setup

Choose how codes are created.

It only affects new minerals. If you edit a record, its code does not change by itself.

1

By deposit

The first 3 letters of the place's proper name and a counter for that place.

Mina de les Ferreres → FER-0001

2

Three characters and counter

The first 3 letters of the collector's name and a counter for the whole collection.

Joseph → JOS-00001

3

Your own codes

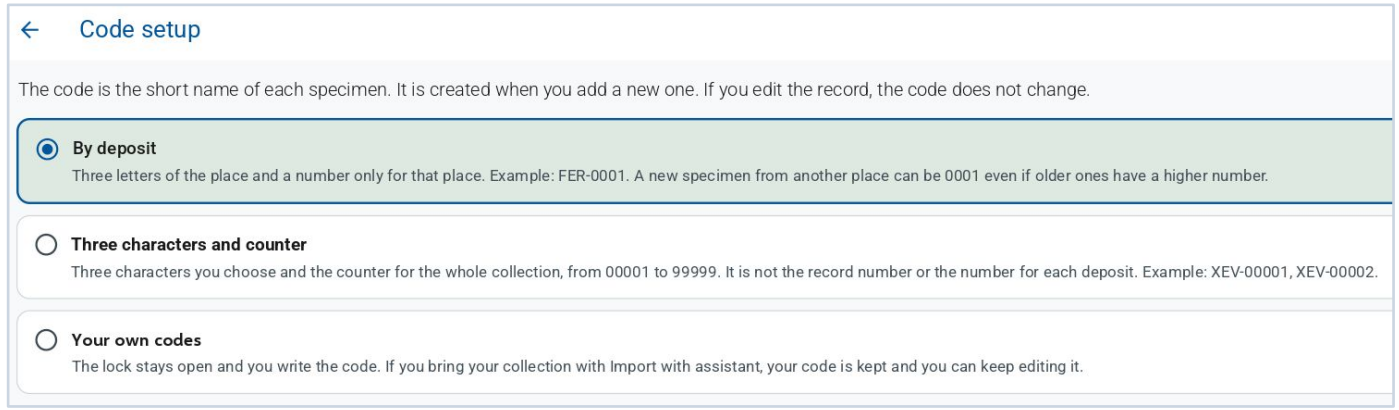
You type them yourself. When importing they are kept and can be edited.

1 Mina de les Ferreres → FER-0001

Only the proper name counts: Ferreres (4 digits).

2 Joseph → JOS-00001, JOS-00002

Collector's letters. Counts the whole collection (5 digits).

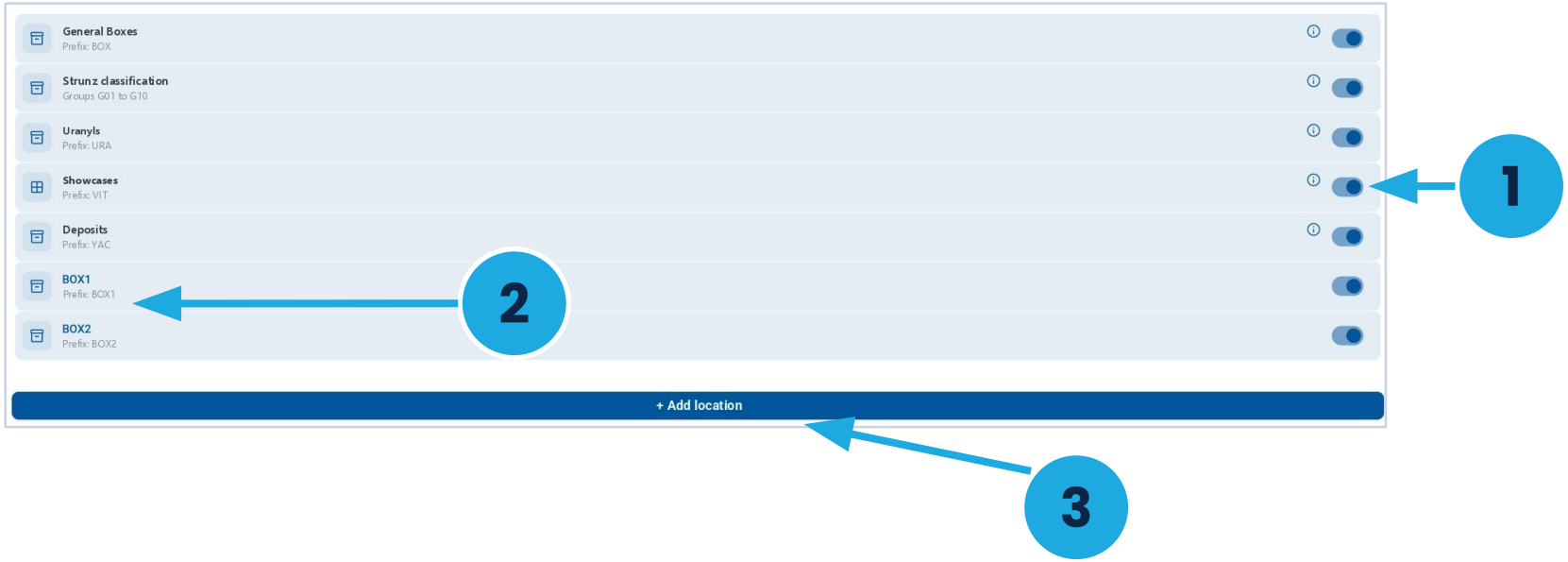


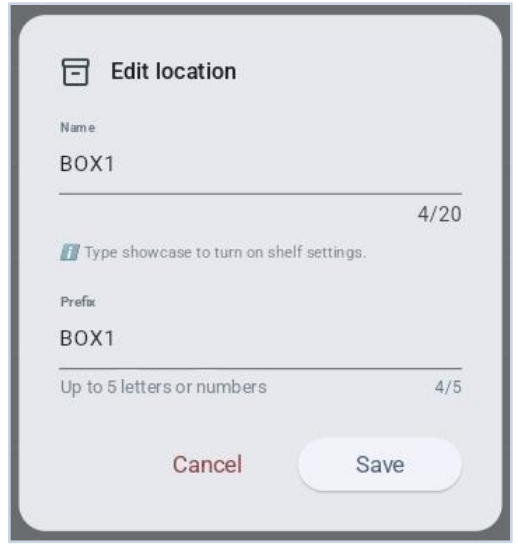
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Location setup

Organise your locations.





1 Show or hide

The switch shows or hides the location when you add a mineral. It does not delete data.

2 Ready-made and your own

BOX, Strunz G01–G10, URA, VIT and YAC come ready-made. The ones you create are shown in blue (for example BOX1 and BOX2).

3 Add location

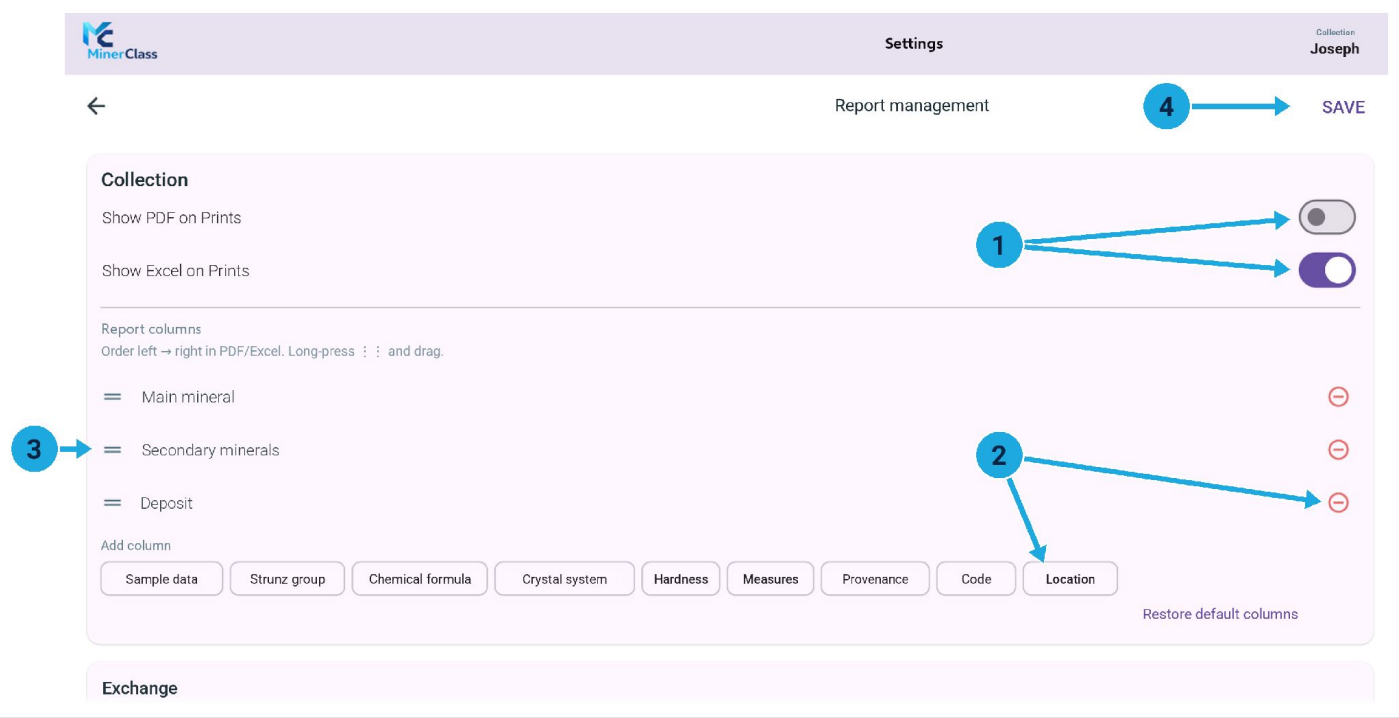
Tap + Add location. Type Name and Prefix (up to 5 letters or numbers) and tap Save.

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Report management

Choose which columns appear and in what order.



Got muddled? Tap **Restore default columns** to go back to the usual columns.

1 Choose whether the report appears in Prints as PDF, as Excel or both.

2 Add columns with their buttons. Remove them with the red circle.

3 Hold down the two little lines and drag to change the order. Top to bottom = left to right in the report.

4 **Always tap SAVE when you finish.**

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Report management

Where do the reports appear?

They are all in the **Prints** tab.

Ready-made

They cannot be changed.

- Alphabetical list
- Strunz classification
- Inventory by boxes
- Showcase inventory
- Exchange list

You customise them

«Report management» section:

Custom collection report (Excel)

Custom exchange report (Excel)

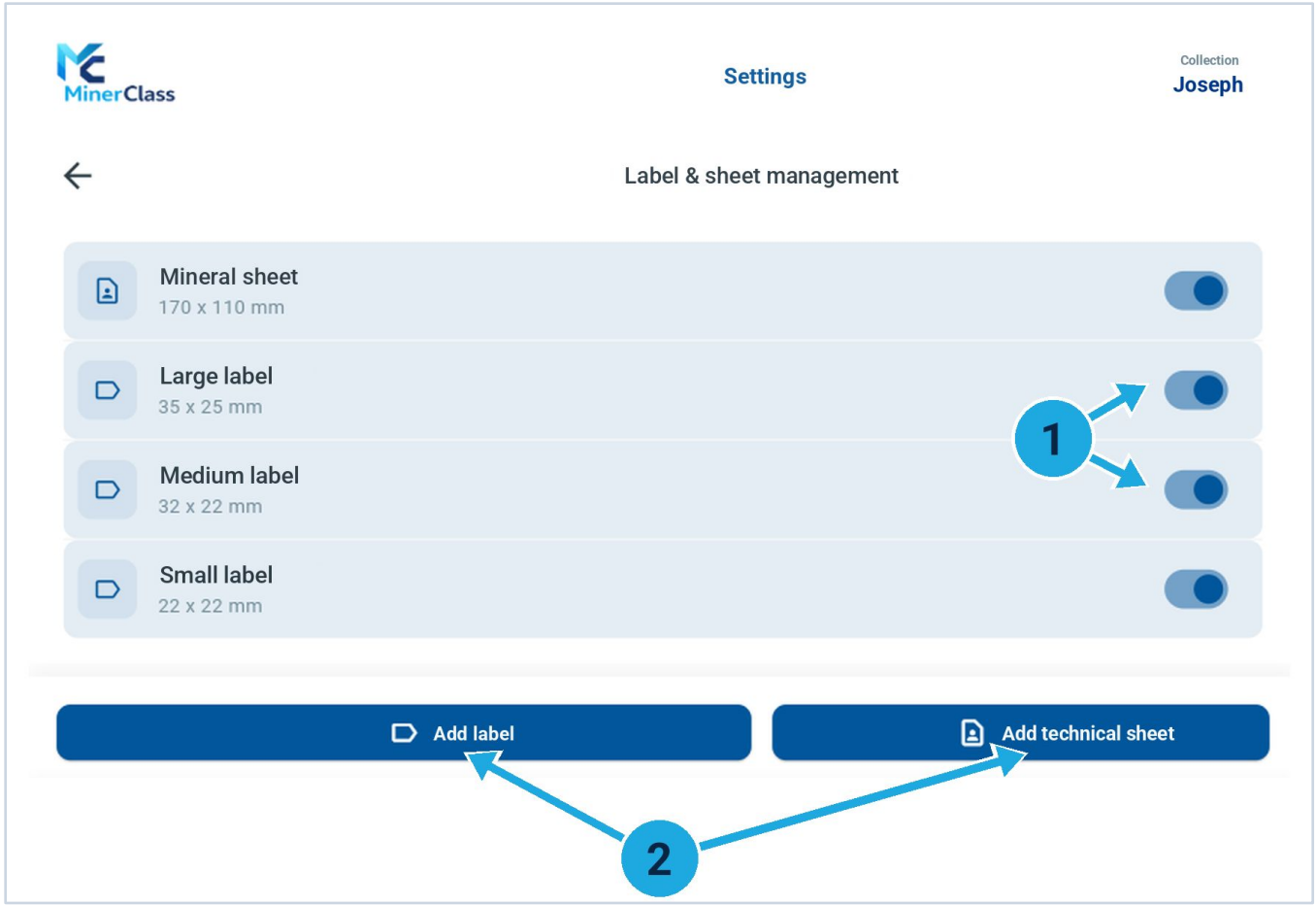
Collection and Exchange are set up the same way, in Settings > Report management.

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Label management

Ready-made labels and sheets



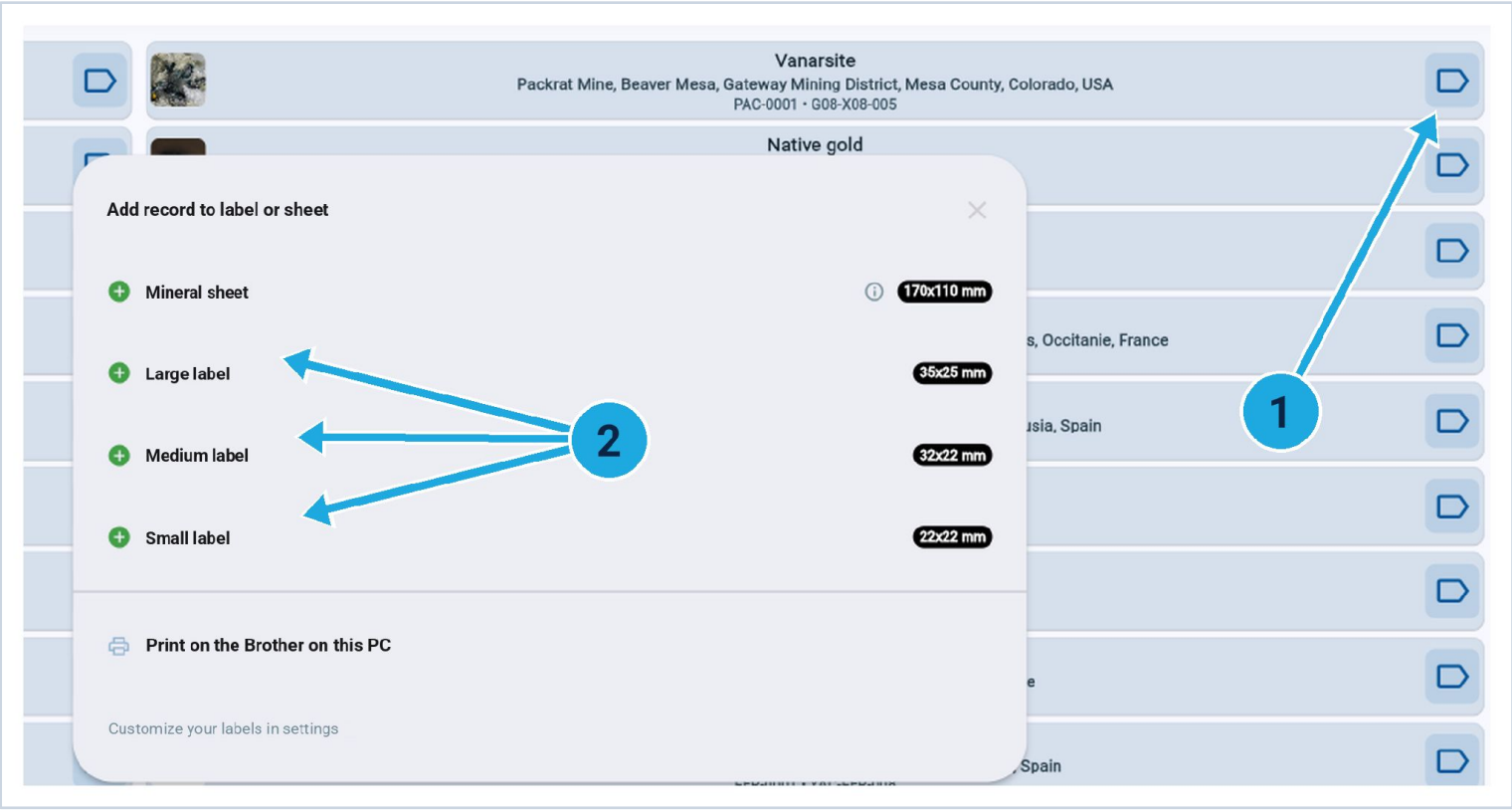
1. They come ready-made: one sheet and three labels. The switch turns them on or off.

2. Tap **Add label** or **Add technical sheet** to create one to your own size.

Labels are created in a PDF. You will find it in the **Archives** tab.

Label management

Where you use them



1. In **Collection**, tap the label icon on the right of the mineral's card.

2. The labels and sheets you have turned on appear. Choose which one to add the mineral to.

When you choose one, the mineral goes to the **print queue** (Prints tab). To change the labels, go to Settings.

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Label management

The print queue



1 Each time you choose a label, the mineral goes to the **print queue**. On its card you will see «In queue».

In this example there are **12 minerals** in the queue.

It is not printed straight away: it waits in the **Prints** tab.

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Label management

The queue, in the Prints tab



2 Here you see the **12 minerals** in the queue, all with Large label (35x25 mm).

3 The **red circle** removes a single mineral from the queue.

4 **Clear queue** removes them all at once.

Then tap **Generate labels**, below the list. The PDF is saved in the **Archives** tab.

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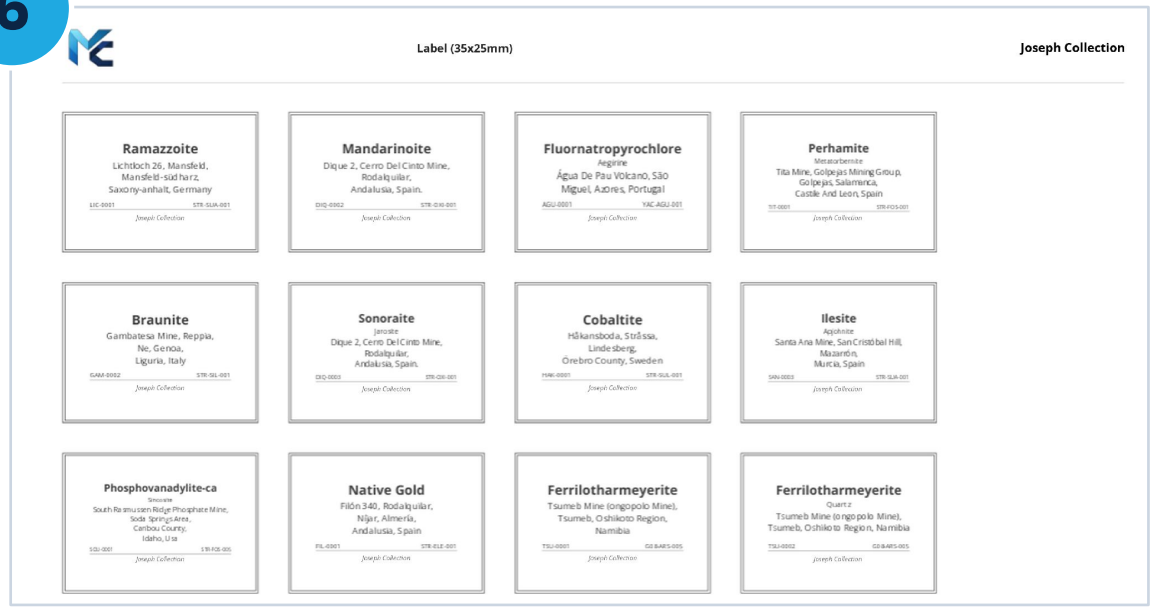
Label management

The PDF in Archives



5 In **Archives** you find the PDF, with date and time. Its buttons: **download, share and delete**.

6



6 Open it: your **12 labels**, ready to print.

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Label management

This is how your labels look



Here you see 8 of the 12. Each label has: **name, associated mineral, place, codes** and «Joseph Collection».

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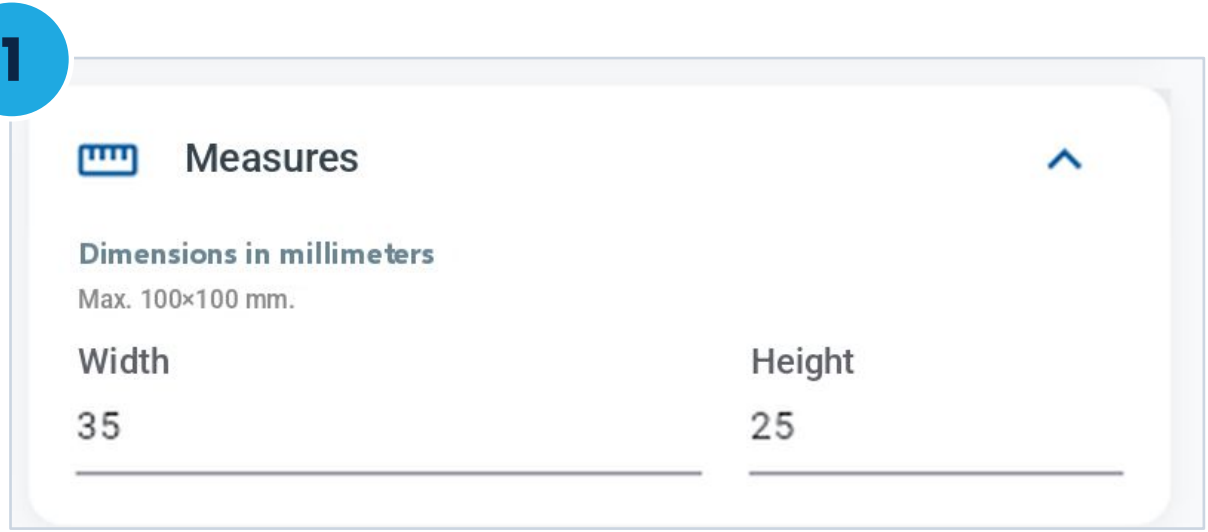
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Label management

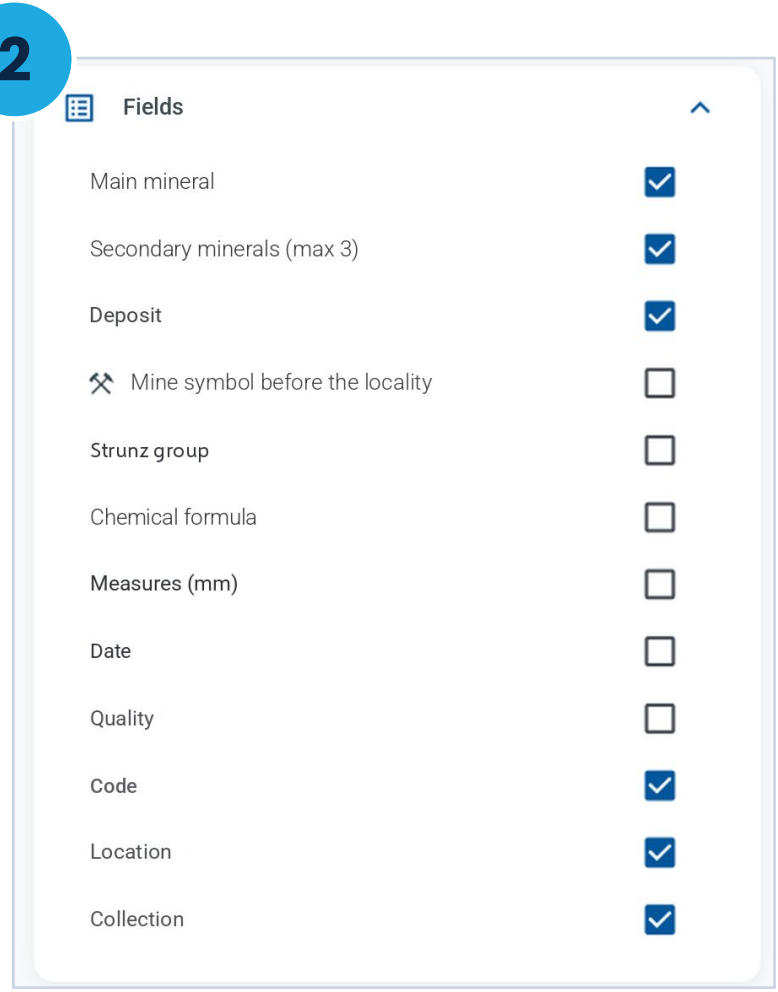
Create your own label: size and data

When you tap **Add label** a window opens:

1



2



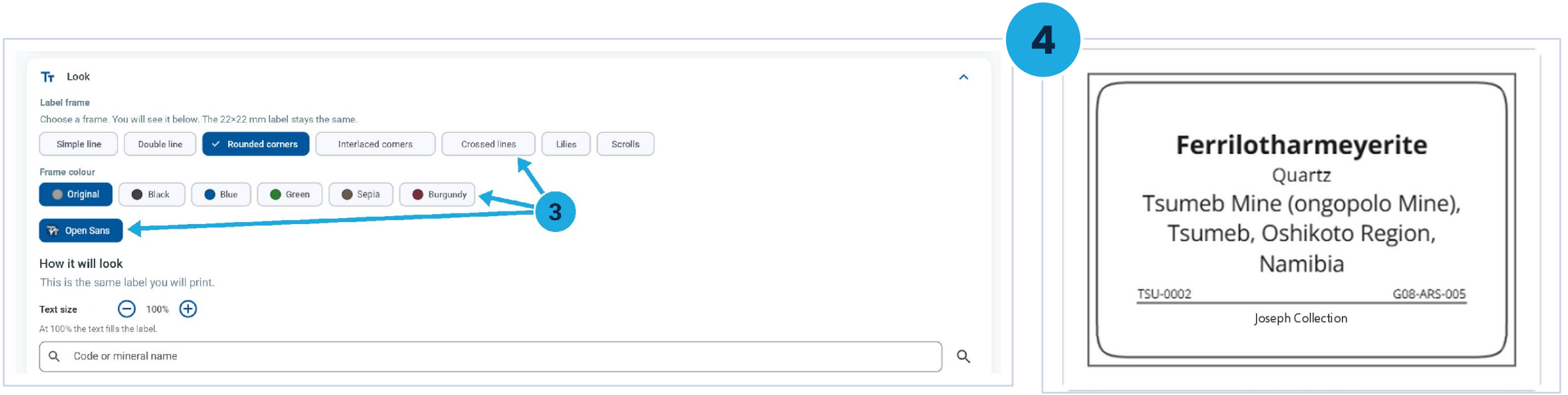
1 **Size**: width and height in mm (maximum 100 × 100).

2 **Fields**: tick the data shown on the label, for example the chemical formula or the mine symbol.

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Label management

Create your own label: look and preview



3 **Look**: choose the frame (single line, double line, rounded corners…), its colour and the font.

4 **How it will look**: as you change something, you see the label just as it will print.

Tip: + and - change the text size, and you can search for a mineral to try it out.

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Label management

Your custom labels



1 They appear in **Settings › Label & sheet management**, in blue, with their name and size. The switch shows or hides them in the card's window.



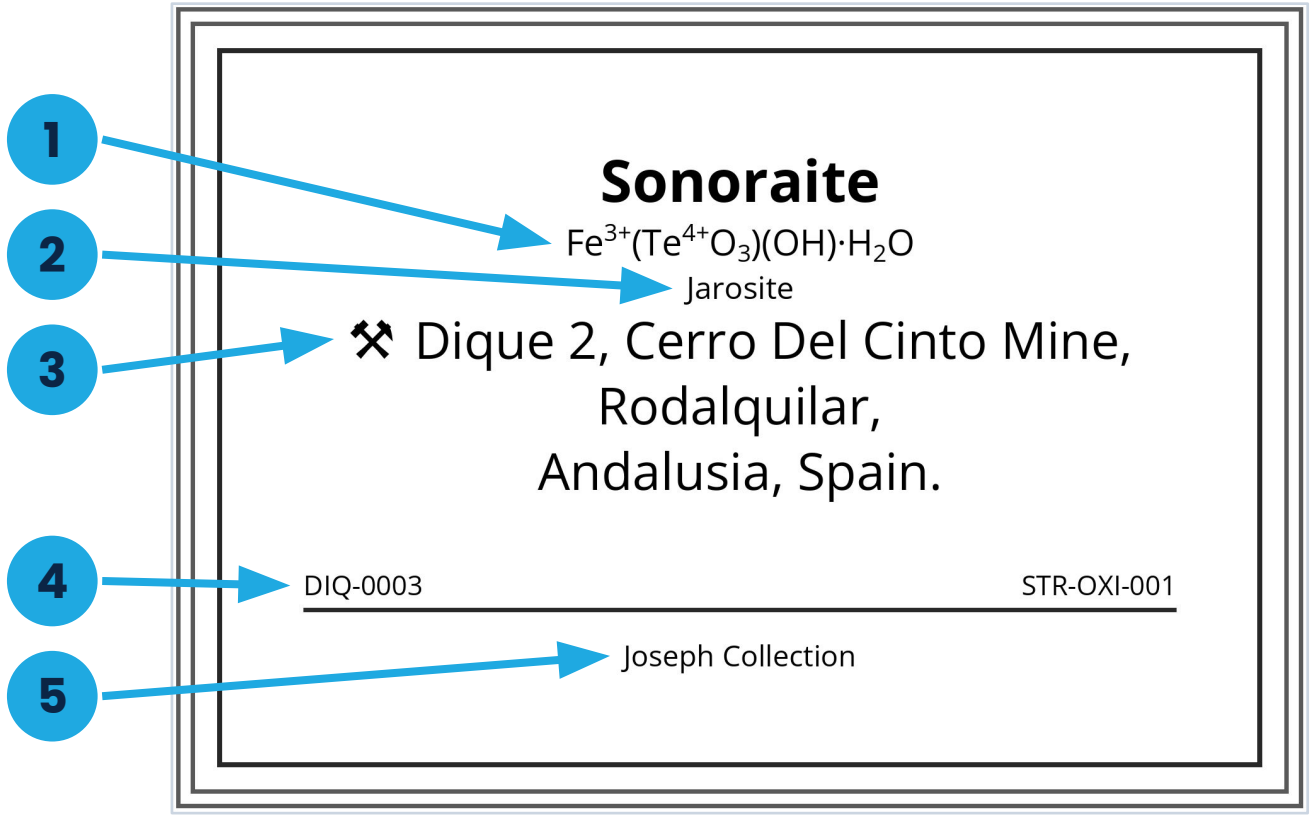
2 They go through the same queue. In **Archives** the PDF has the name of your label: **Perso-1**.

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Label management

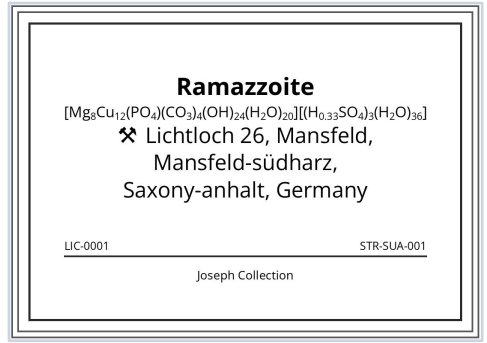
Perso-1: more data on each label



Examples from the Perso-1 PDF (12 labels).

1. **Chemical formula**
2. **Associated mineral**
3. **Mine symbol** before the place
4. **Codes**
5. **Joseph Collection**





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Label management – Mineral sheets

A sheet measures 170 x 110 mm and has the mineral's photo.





1. From the label icon on the card, choose **Mineral sheet**. The card shows **In queue**.

2. It goes to the same queue, with the format **Mineral sheet (170x110 mm)**.

3. Tap **Generate 3 labels**. A PDF is created with the 3 sheets.

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Label management – Mineral sheets

The sheets PDF, in Archives

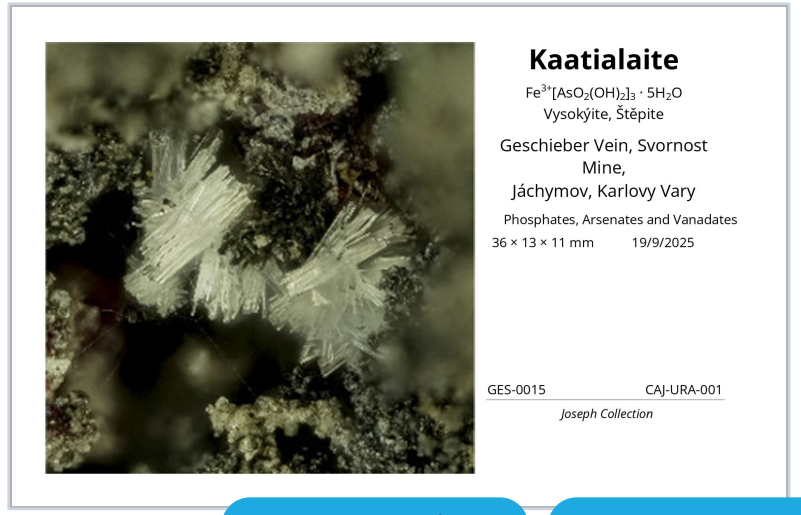


4 In **Archives** the PDF **Mineral sheet (170x110 mm)** appears, with date and time.

Like labels, sheets can also be customised: **Settings › Label & sheet management › Add technical sheet**.

On the right: 2 of the 3 sheets in the PDF.

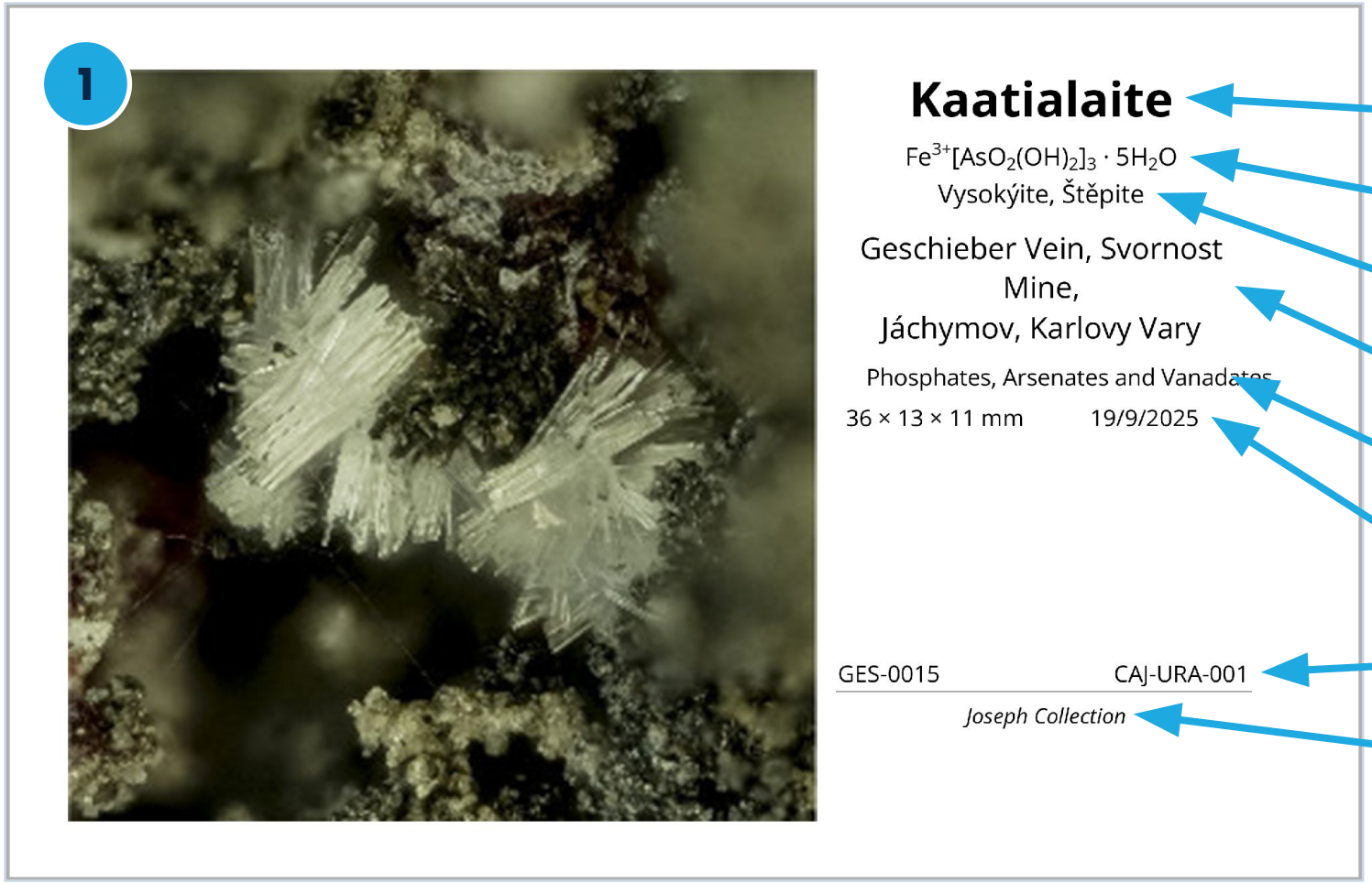




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Label management – Mineral sheets

This is a sheet



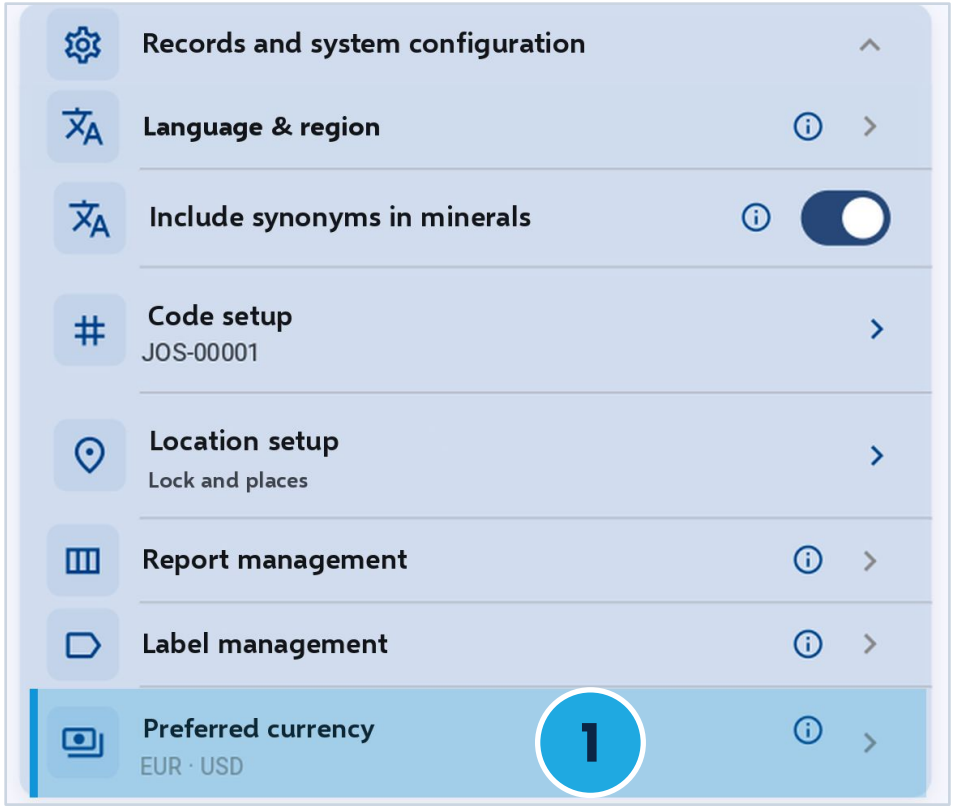
Kaatialaite sheet (PDF «Mineral sheet»).

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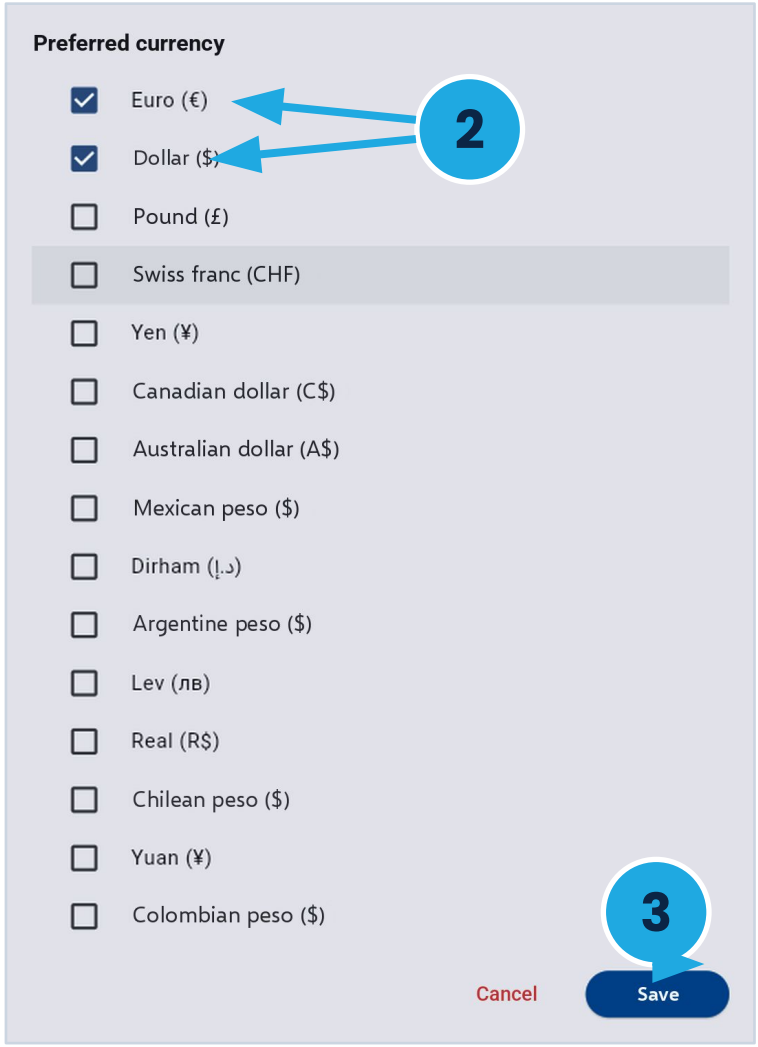
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Preferred currency

Choose the currencies you use to note what you pay.



When you record a purchase, in **Purchased** each chosen currency has its own price box (max. 3).



1. Tap **Preferred currency**. Below you see the saved ones: EUR · USD.
2. Tick **up to 3** currencies.
3. Tap **Save**.

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SETTINGS · DATA MANAGEMENT

Data management

In Settings, this section has 5 groups:

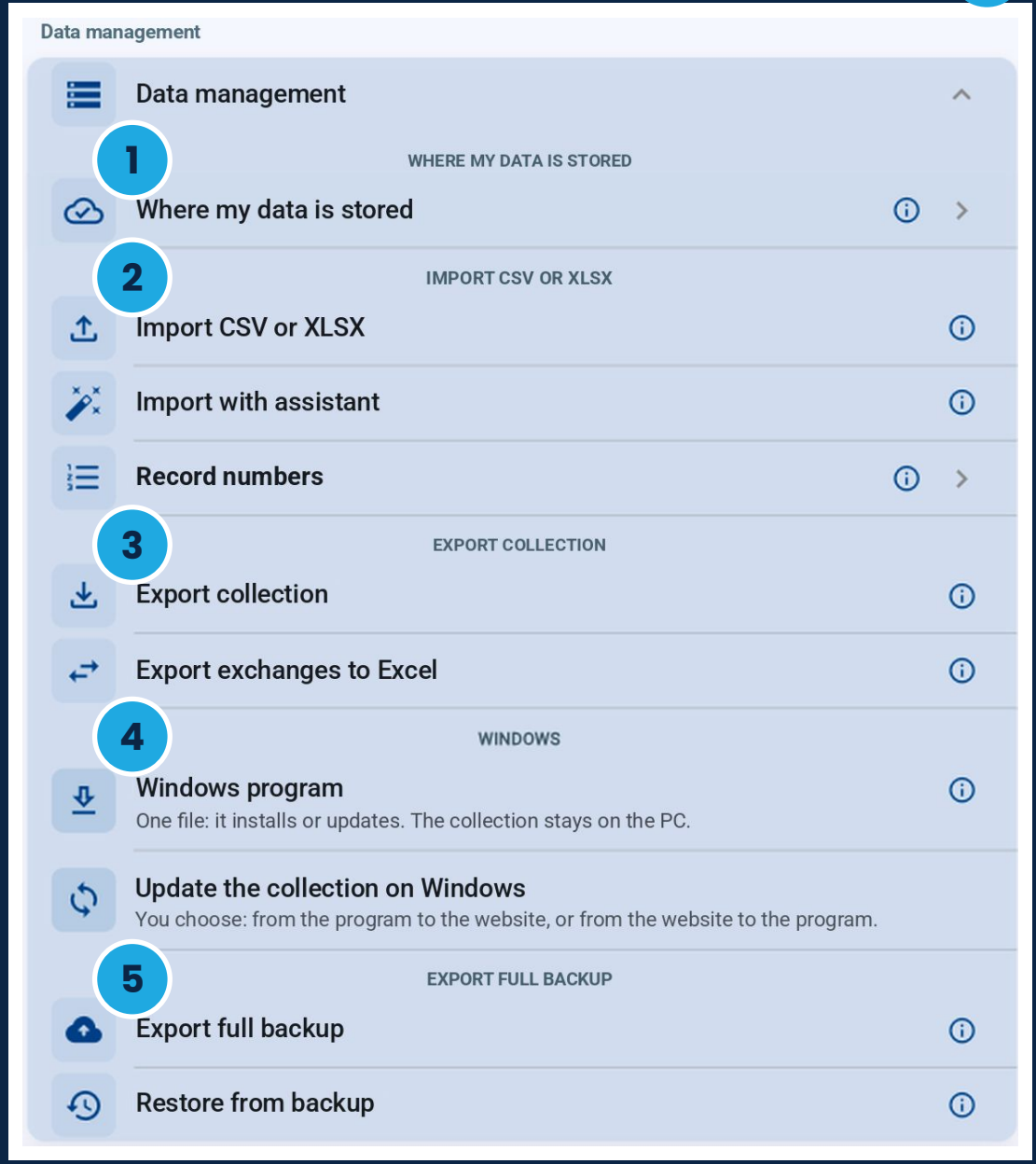
1. **Where my data is stored**
   Explains where your records are saved.

2. **Import CSV or XLSX**
   Brings records in from a CSV or Excel file.

3. **Export collection**
   Takes your collection and your exchanges out to Excel.

4. **Windows**
   The PC program: now in part 8 (slide 89).

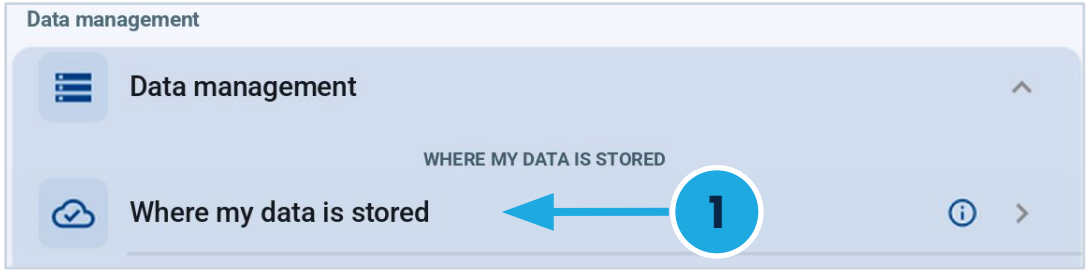
5. **Export full backup**
   Make a copy of everything and restore it if needed.



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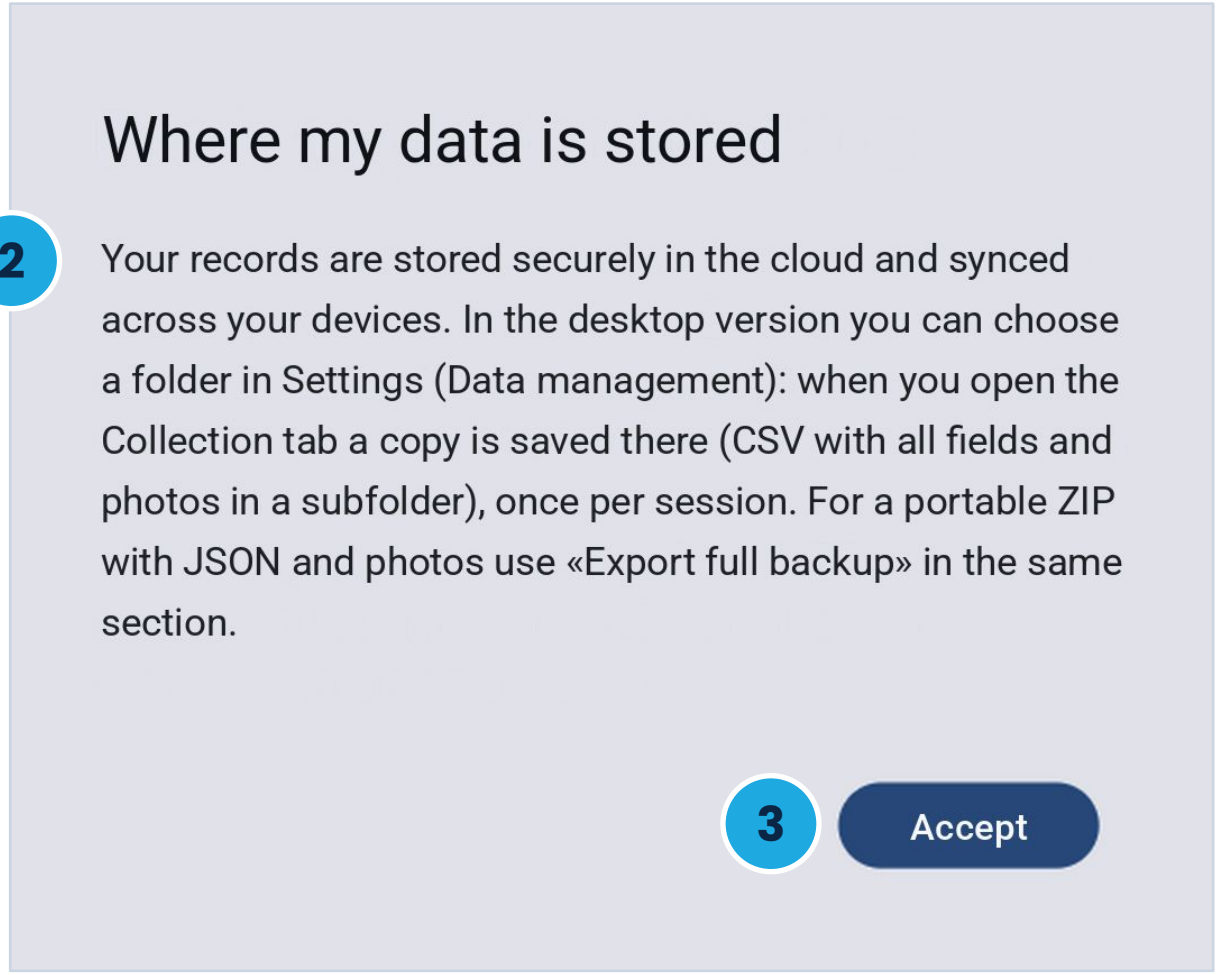
Where my data is stored

On the web, your data is saved automatically in the cloud.



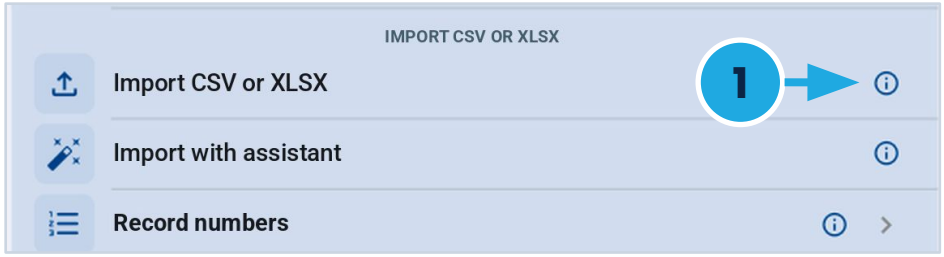
1. Tap **Where my data is stored**.
2. Read the message.
3. Tap **Accept**.

On the web you do not have to do anything: your data is in the cloud and shows on all your devices. The copy in a folder is only for the Windows program. For a full copy: **Export full backup** (slide 81).



Import CSV or XLSX — before you start

Tap ⓘ to read the import guide.



1. Tap ⓘ next to Import CSV or XLSX.
2. Read the guide.
3. Tap **Understood**.

Only **CSV or Excel (XLSX) files in MinerClass format**, prepared with the «Prepare CSV» assistant (that is the **Import with assistant** option). With photos: the name in the image column must be **exactly the same** as the photo's file name. If it is not found, the record comes in without a photo.

ⓘ Import guide 2

Import CSV or XLSX

Supported formats: CSV and XLSX (Excel). If you pick another (e.g. old Excel), we will tell you how to convert it.

Only files with MinerClass format (from Prepare CSV assistant). Paths in the image column must exactly match the file names in the selected folder.

• Use Prepare CSV to create a compatible file.

Photos

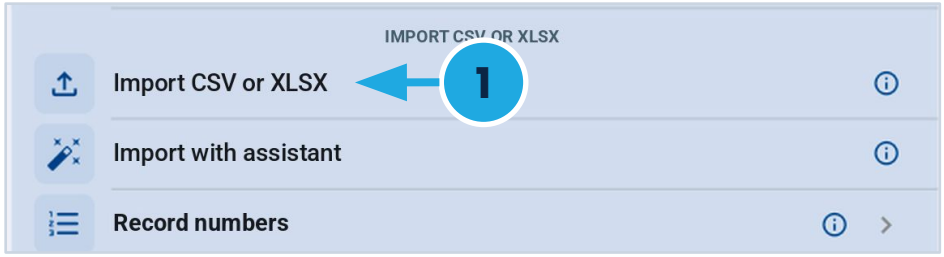
• A column in the CSV or XLSX with the image file name or path.
• The paths in the image column must exactly match the file names in the selected folder.

If the image is not found, the record will be imported without photo.

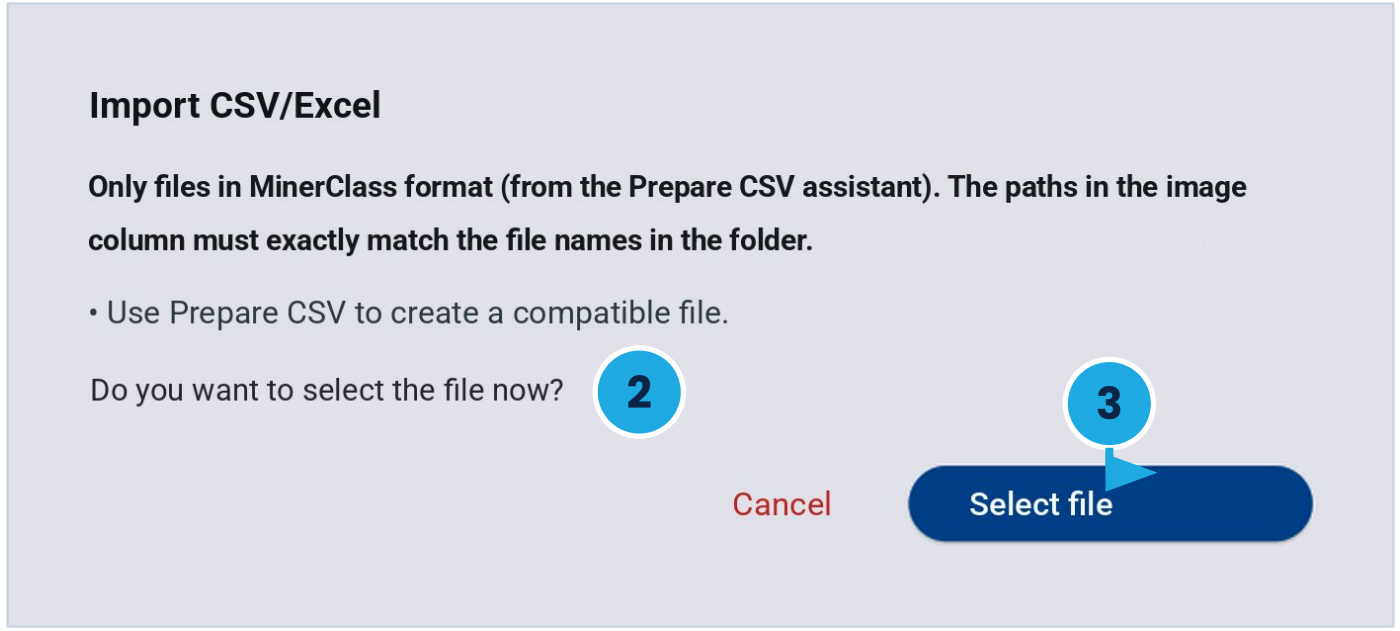
3 Understood

Import CSV or XLSX — choose the file

Tap the row to open the importer.



1. Tap **Import CSV or XLSX**.
2. It reminds you of the rules and asks if you want to choose the file.
3. Tap **Select file** and choose your file.



Cancel: you leave without importing anything.

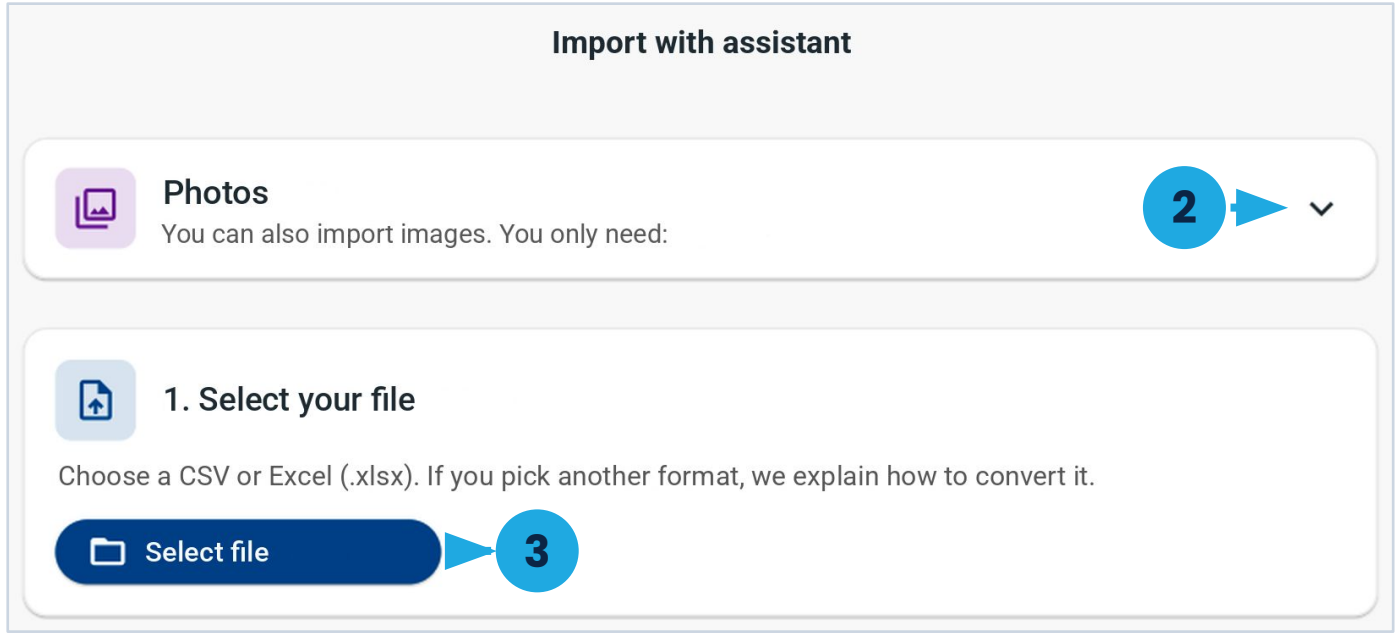
If your Excel is not in MinerClass format, use **Import with assistant** (next slide).

Import with assistant

Ideal for collections you already have in Excel.



1. Tap **Import with assistant**.
2. (Optional) Open **Photos** to import images too.
3. Tap **Select file** and choose your CSV or Excel.



What happens next

→ You arrange the columns as you like (next slide).
→ A CSV file is created.
→ It offers to import it into MinerClass.

Your columns can be **in any order**. The assistant reads your CSV or Excel and shows you its content so you can put each column in its place. Then it creates a CSV in MinerClass format that you can import.

Import with assistant — assign columns

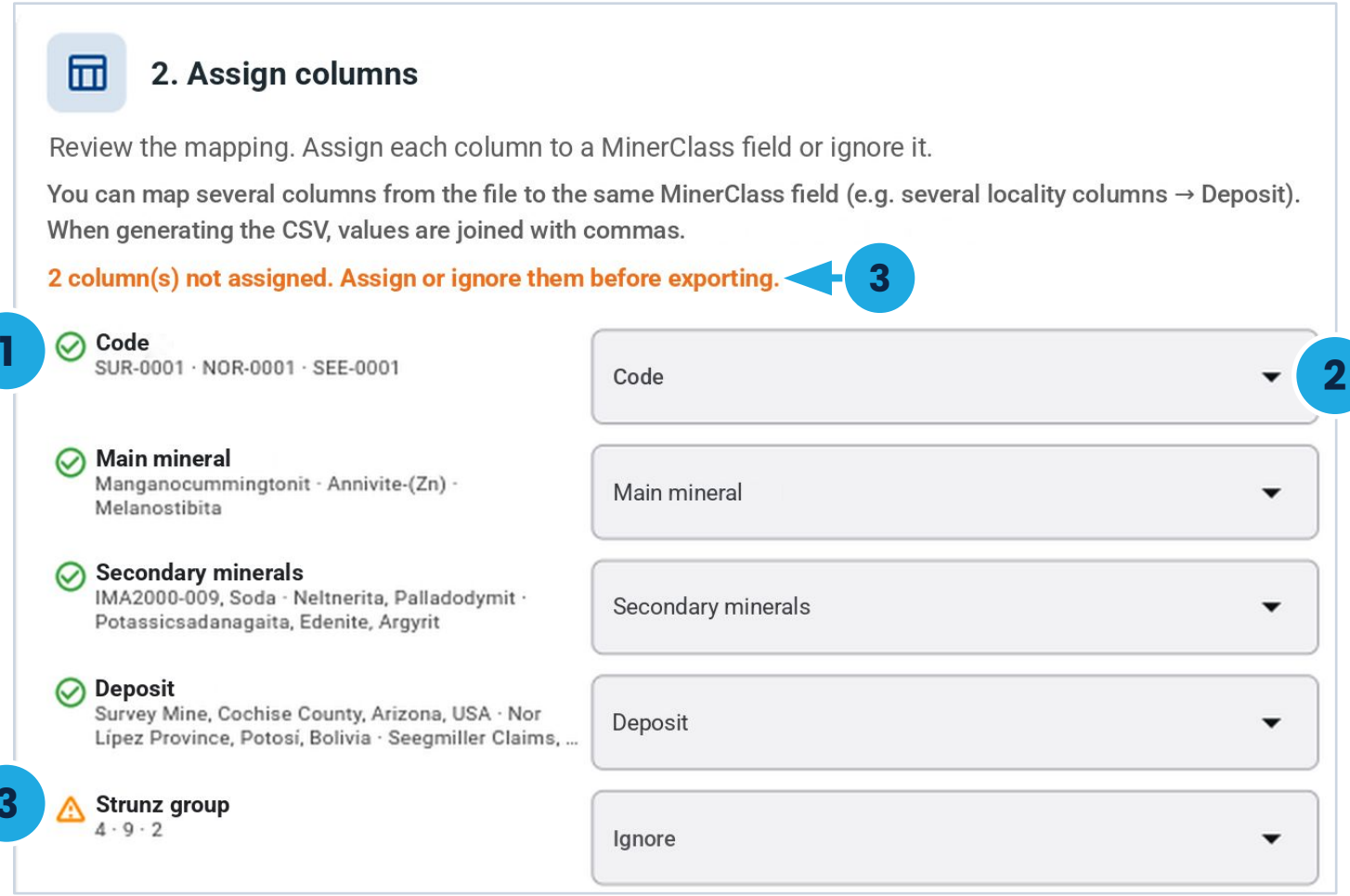
Tell MinerClass what is in each column of your file.

1. Look at each **column of your file** (with examples of what it contains).
2. In the **drop-down**, choose which MinerClass field it goes to.
3. If you do not want it, choose **Ignore**.

Assigned.

Still to assign or ignore (before exporting).

Tip: you can join several columns into one field (e.g. several locality ones → Deposit); they are joined with commas.



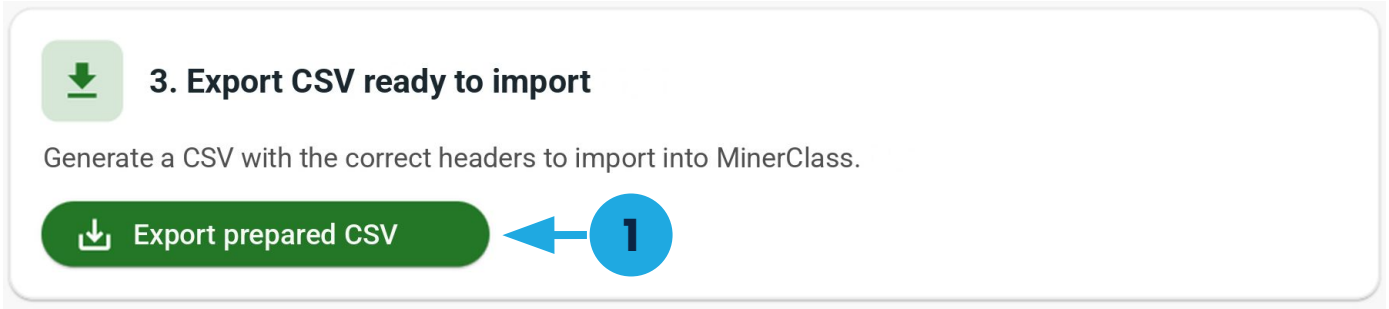
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Import with assistant — export and import

Last step: the CSV is created and you pass it to MinerClass.

1. With the columns assigned, tap **Export prepared CSV** (green button).
2. The CSV is saved: you will see **«CSV saved successfully»**.
3. Tap **Import now** (or **Later** if you prefer to do it afterwards).



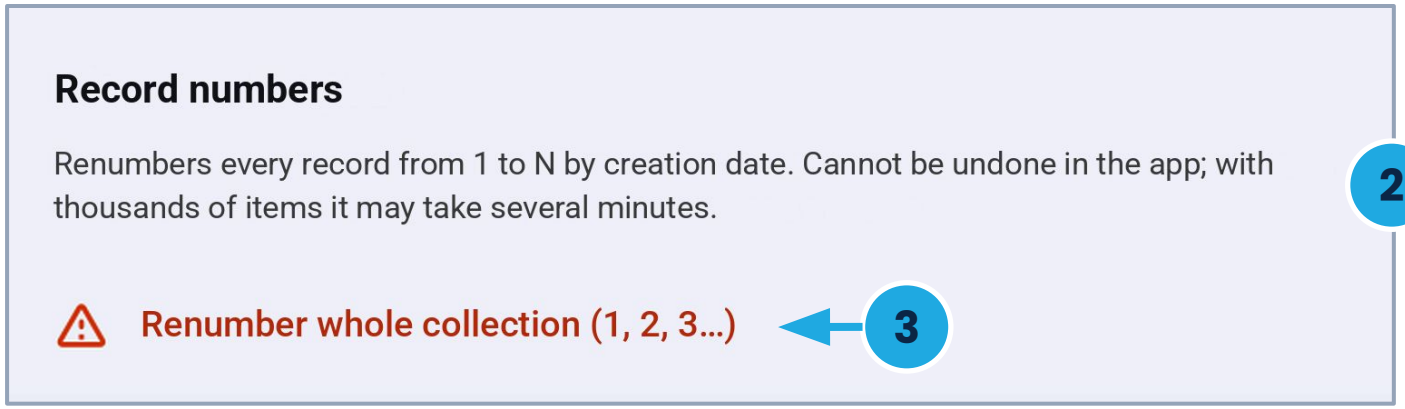
Your codes are kept: if your file already has its own codes, MinerClass opens the **code padlock** to keep them.

Record numbers

A control counter for your records.



1. Tap **Record numbers** (its ⓘ shows the same notice).
2. A notice opens. Read it.
3. Tap **Renumber whole collection (1, 2, 3…)** to renumber.



Careful: it cannot be undone.
With thousands of pieces it can take several minutes.

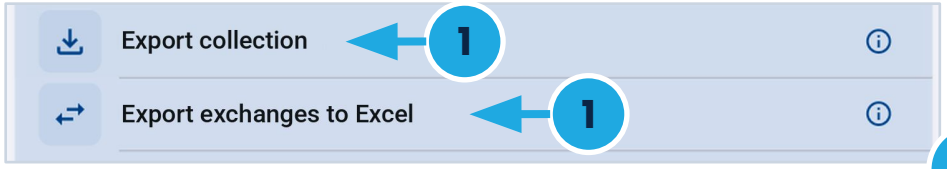
It is a **control counter**: it numbers your records 1, 2, 3… from oldest to newest. **It is not the mineral's code** (see slide 54, Code setup).

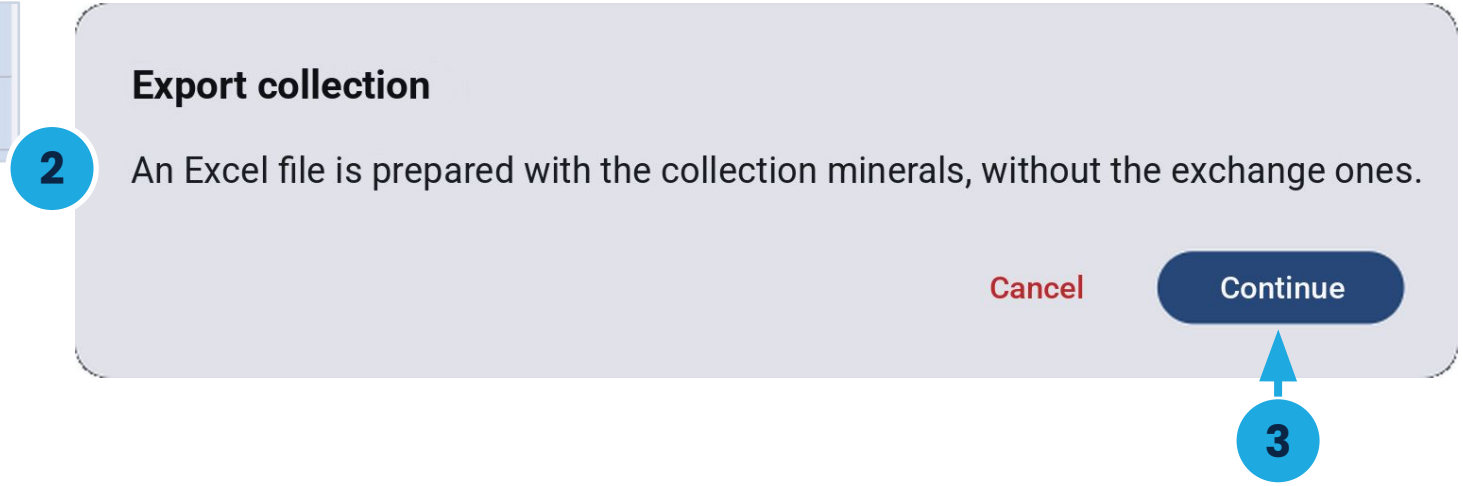
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Export collection and exchanges

An Excel file is created with your data.





1. Tap **Export collection** (or **Export exchanges to Excel**).
2. Read the notice.
3. Tap **Continue**: an Excel file is created.

Data only: the Excel does not include photos. For a copy with photos use **Export full backup**.

Export collection: Excel with your collection minerals, without the exchange ones.

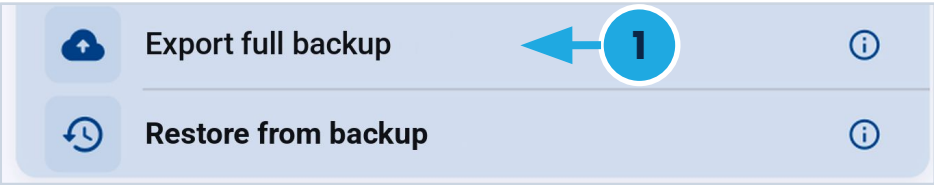
Export exchanges to Excel: Excel with your exchange minerals.

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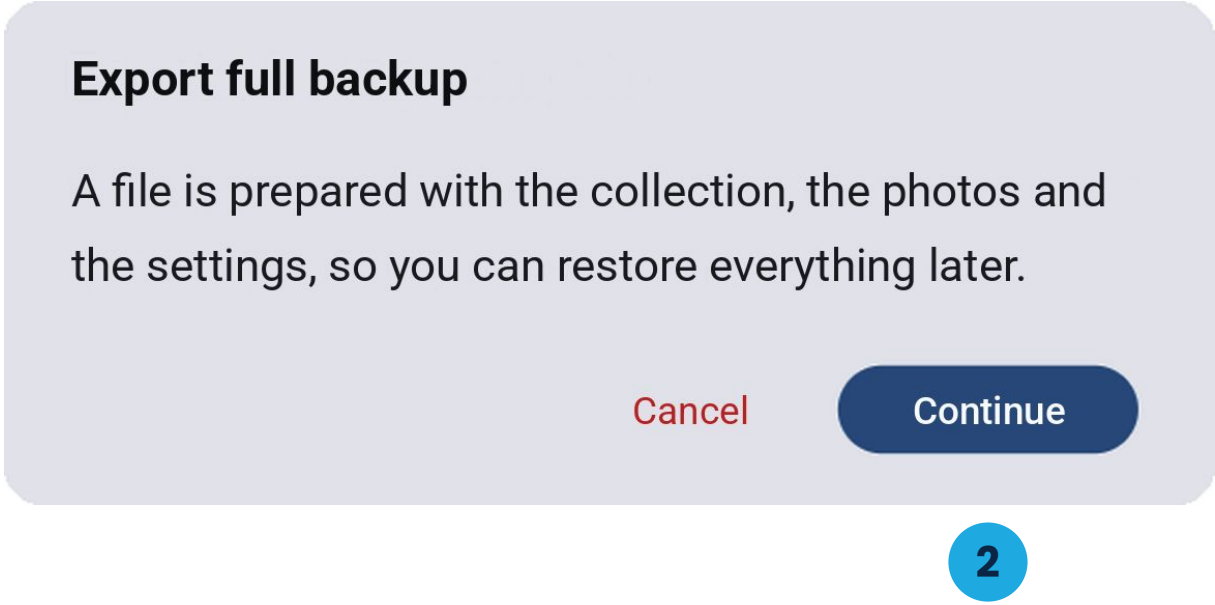
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Export full backup

A copy of everything: collection, photos and settings.



1. Tap **Export full backup**.
2. Tap **Continue**: a file is prepared with the collection, photos and settings.



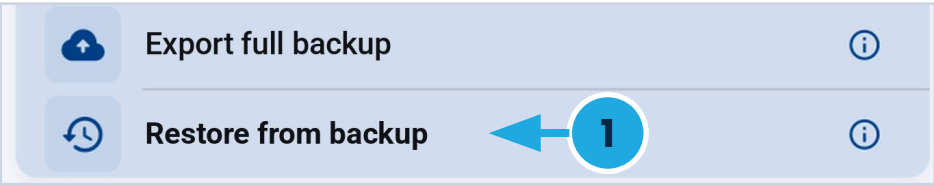
It lets you **restore everything later**.

Unlike **Export collection** (data only), the backup **includes the photos**.

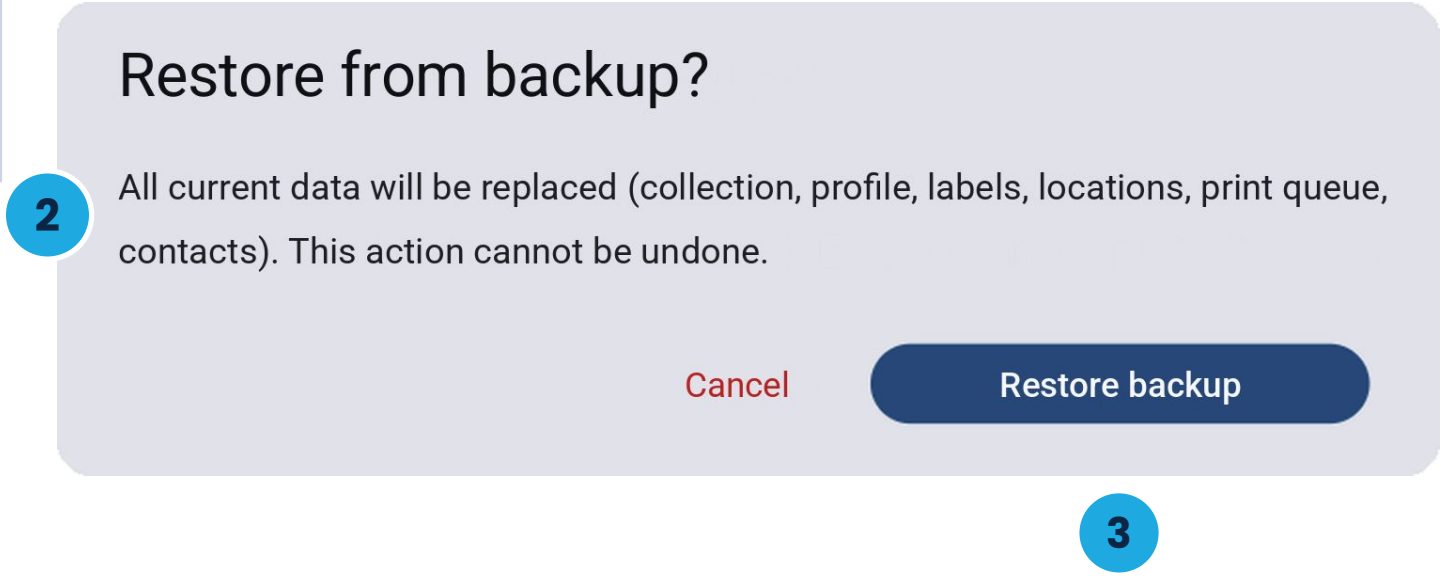
Tip: make a backup now and then and keep it in a safe place.

Restore from backup

Restore everything from a backup you made earlier.



1. Tap **Restore from backup**.
2. Read the notice calmly.
3. Tap **Restore from backup** (blue button) to confirm.



Cancel: you leave without changing anything.

Careful: restoring replaces all your current data (collection, profile, labels, locations, print queue, contacts). **It cannot be undone.**

SETTINGS · COLLECTION VALUE

Collection value

How much you have spent on your collection and roughly what it is worth today.

1 **In each record**
Type the price you paid (if you bought it) and, if you like, an estimated value.

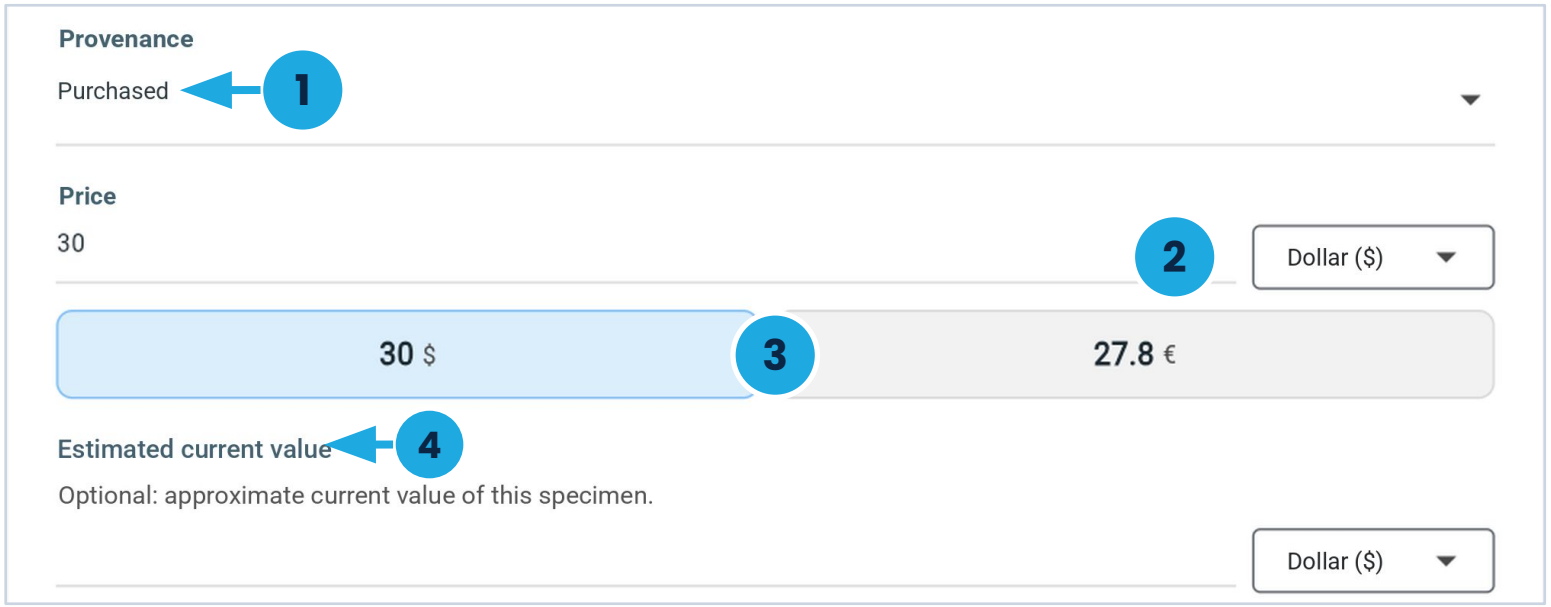
2 **In Collection value**
You see the total spent and the estimated current value of your whole collection.



Tap this row in Settings.

Price and estimated value in each record

When editing a record, note what you paid or what it is worth.



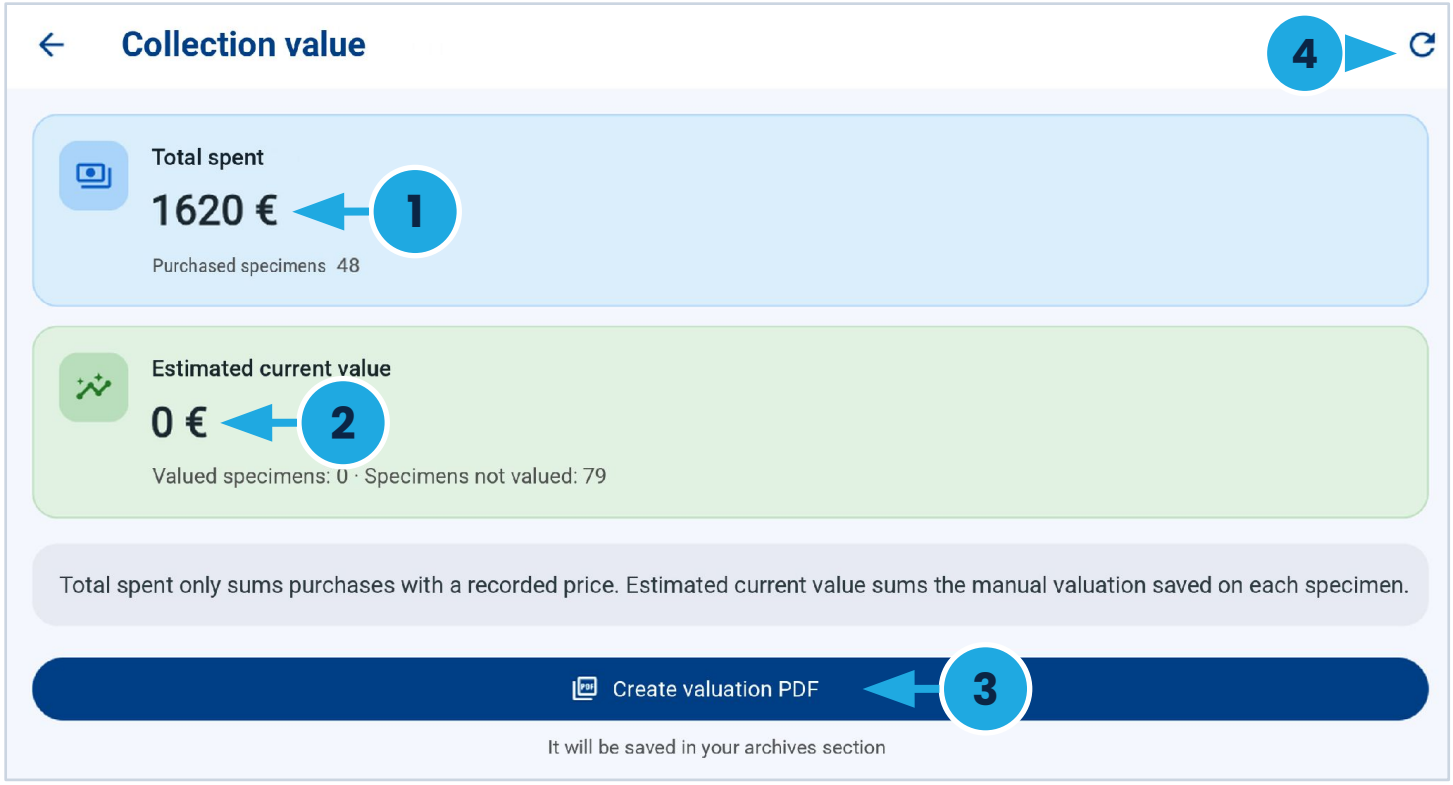
1. **Provenance**: choose **Purchased** if you bought it.
2. **Price**: type what you paid and choose the currency.
3. You will see the price in your currency and its conversion.
4. **Estimated current value** (optional): what it is worth today, roughly. In the total it shows in your **first currency** (slide 71).

Each **preferred currency** has its own box: the amount appears in each one, already converted (see slide 71, Preferred currency).

These amounts are added up in **Collection value**: what you have spent and the estimated current value.

Collection value

Your totals: what you spent and what it is worth today.



1. **Total spent**: adds up the **Purchased** records with a price. Below, how many pieces.
2. **Estimated current value**: adds up the estimated value of each record. It shows in your **first currency** from Settings (slide 71).
3. **Create valuation PDF**: it is saved in your **Archives** section.
4. Updates the totals.

They are counted separately: the purchased pieces (with a price) and the valued pieces (with an estimated value). A record without an estimated value counts as «not valued».

SETTINGS · IRREVERSIBLE ACTIONS

Irreversible actions

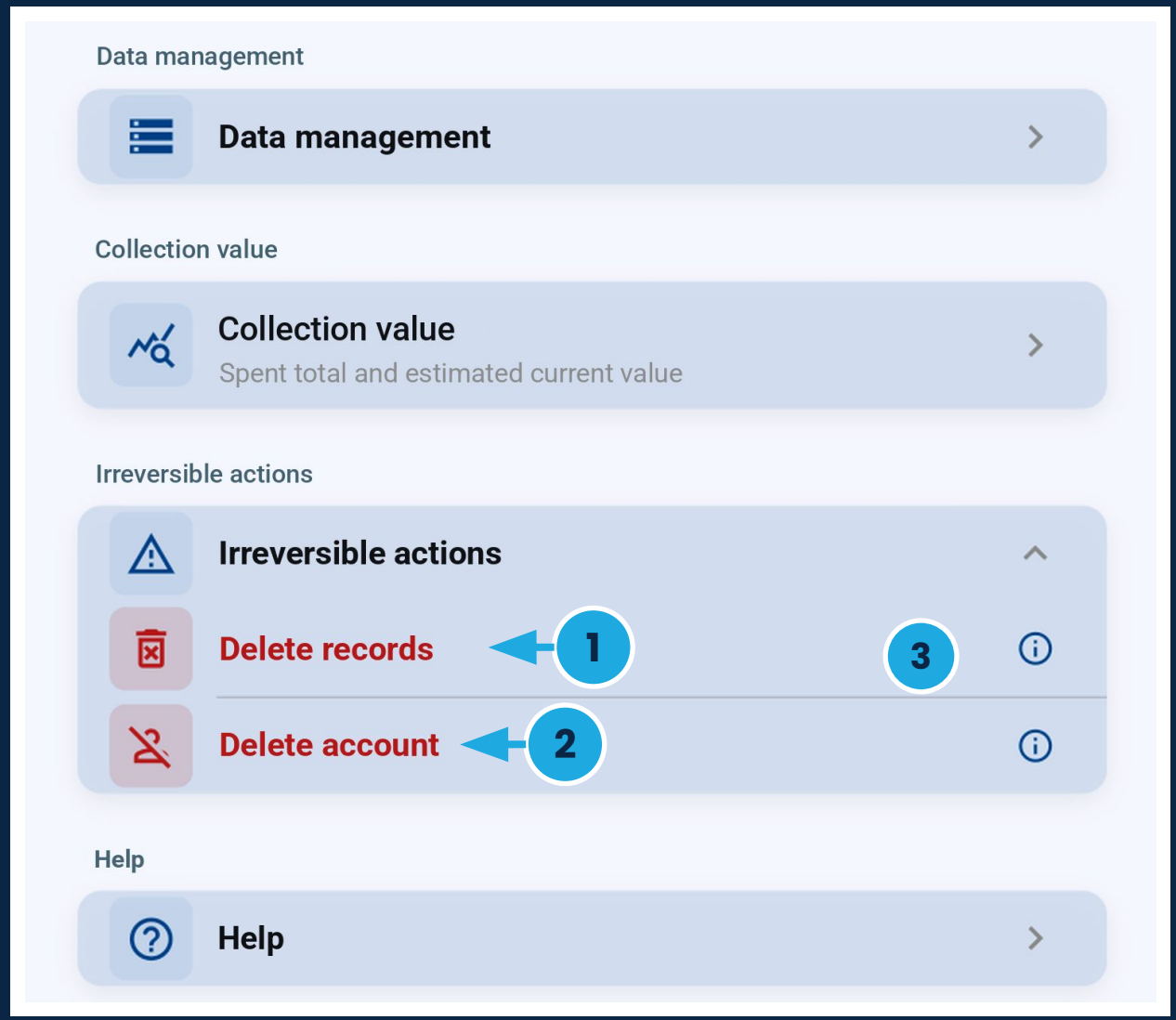
They delete data forever. Use them only if you are sure.

1. **Delete records**
   Deletes all your records (your collection).

2. **Delete account**
   Deletes your account and all your data.

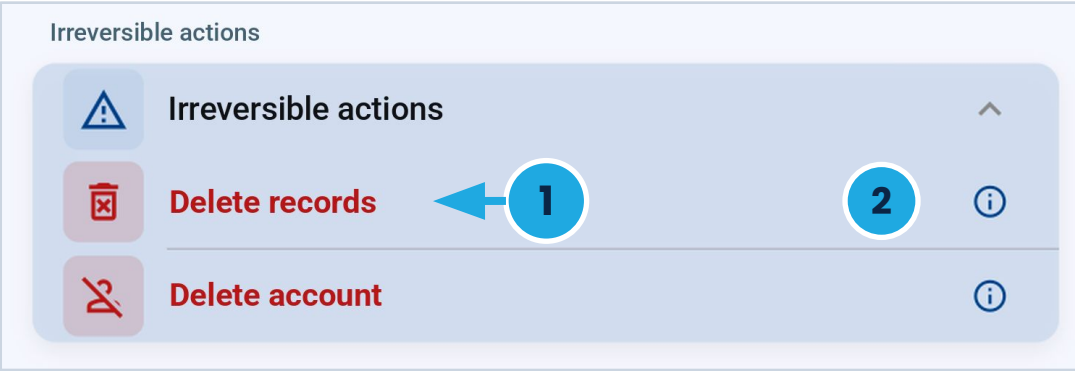
3. **The ⓘ icon**
   Explains what each option does.

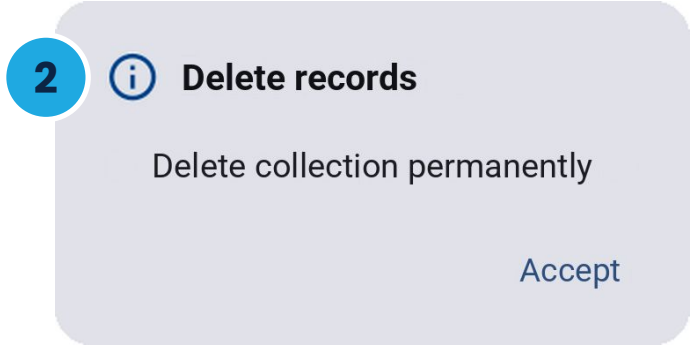
Before deleting: make a copy with **Export full backup** (slide 81).



Delete records

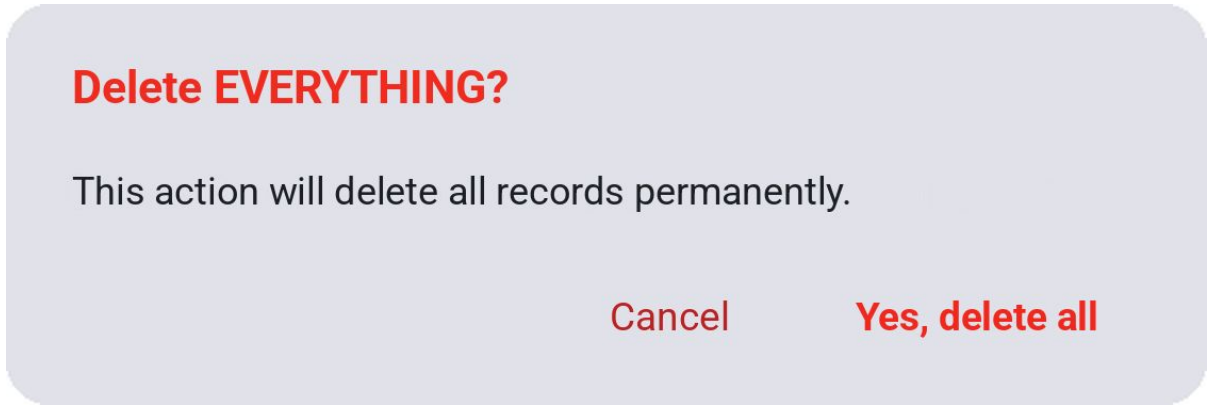
Deletes all your records at once.





Cancel is the safe option: nothing is deleted.

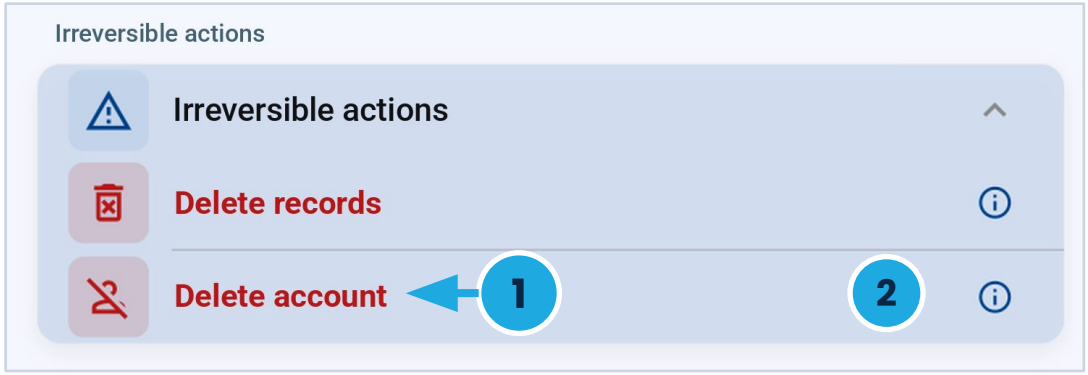
1. Tap **Delete records**.
2. (Optional) Tap ⓘ to read what it does. Close with **Accept**.
3. Confirm with **Yes, delete all**.



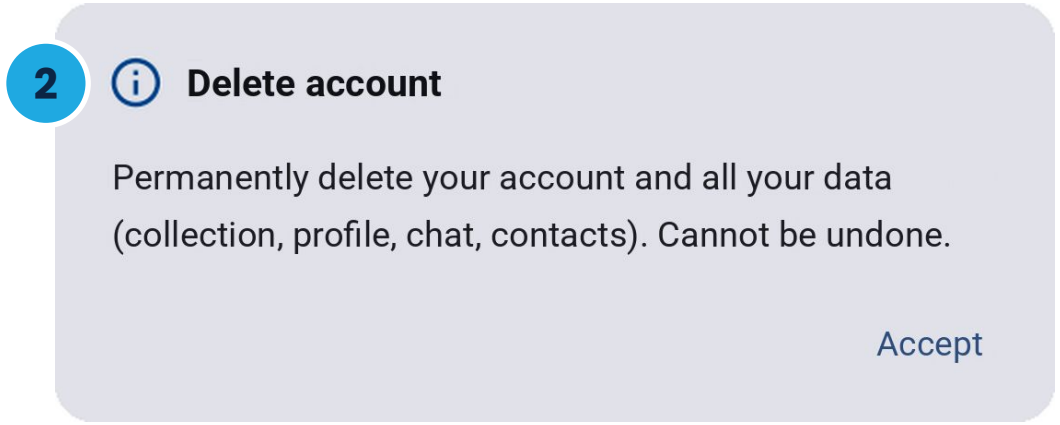
Careful: it deletes all your records forever. First, make a **backup** (slide 81).

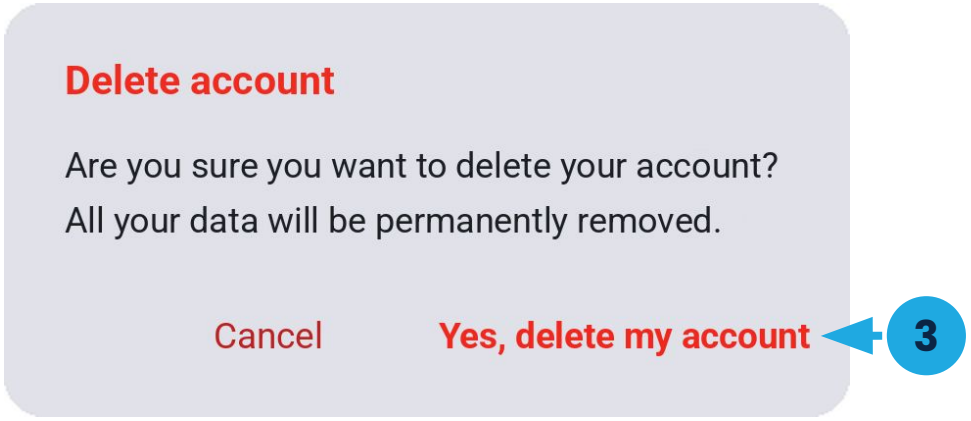
Delete account

Deletes your account and all your data.



1. Tap **Delete account**.
2. (Optional) Tap ⓘ to read what it does. Close with **Accept**.
3. Confirm with **Yes, delete my account**.





Careful: your account and all your data are deleted (collection, profile, chat, contacts). It is irreversible.

Cancel: nothing is deleted. Before deleting, make a **backup** (slide 81).

Part 8 · WINDOWS PROGRAM

Windows program

The fastest and most powerful option to manage your collection. Included in Premium (€24.99 a year).

1. **Very fast**, with your collection and your photos on your PC.
2. **It does not update by itself:** changes between the PC and the web are passed by hand, with Update the collection on Windows.
3. **Brother labels** (QL-810W): with the Windows program (or from the web if the program is open on the same PC, slide 92).

In this part

Install the program
Download MinerClass-Setup — slide 90

If Windows shows a warning
«Windows protected your PC» — slide 91

What you gain
Advantages and important — slide 92

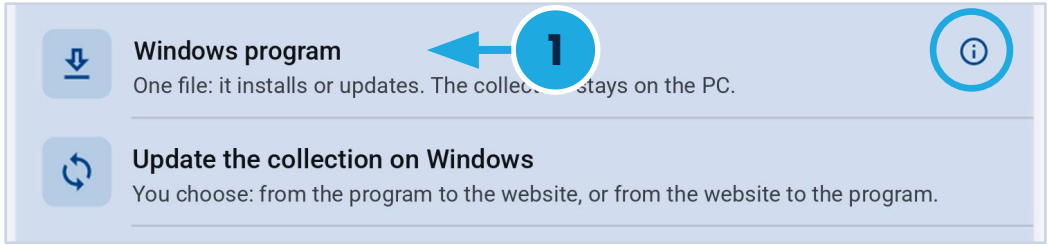
Update the collection on Windows
Pass changes PC ↔ web — slide 93

Brother labels
Print on the label printer — slide 94

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Windows program

The fastest and most powerful option to manage your collection.



1. Tap **Windows program**: the **MinerClass-Setup** file downloads.
2. Open it and follow the steps.
3. Open the program from the **desktop** (or from Apps).

Tap ⓘ (turquoise circle) to read this guide.

Available for **Premium** users.

Windows program

1. **The download**

   It is an installer package, with the MinerClass mark. The file is called MinerClass-Setup.

2. **When you open it**

   Follow the steps. The program stays on this computer, with the same mark. Open it from the desktop or from Apps.

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If Windows shows a warning when installing

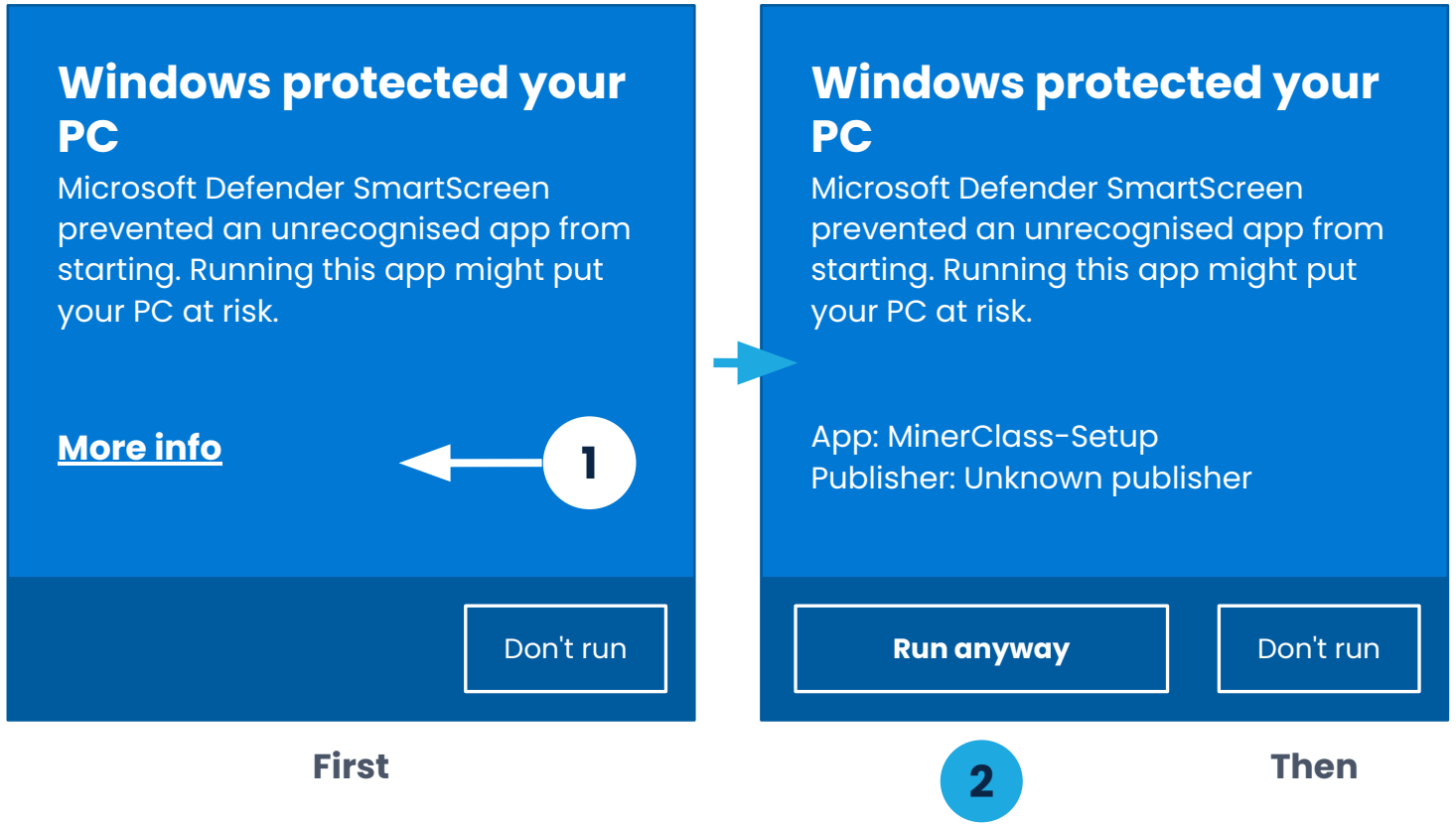
Sometimes Windows does not recognise the installer. It is normal.

1. If **«Windows protected your PC»** appears, don't worry: tap **More info**.
2. Tap **Run anyway**.
3. Follow the installation steps.

Windows shows this warning with **new programs it does not know yet**.

Only do this with the **MinerClass-Setup** file downloaded from MinerClass.

Example (diagram) — not a real screenshot



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Windows program — what you gain

Very fast and with your data on the PC. But it does not update by itself.

1 Advantages

→ Very fast.
→ Collection and photos on your PC.
→ Print labels with a **Brother QL-810W**.

2

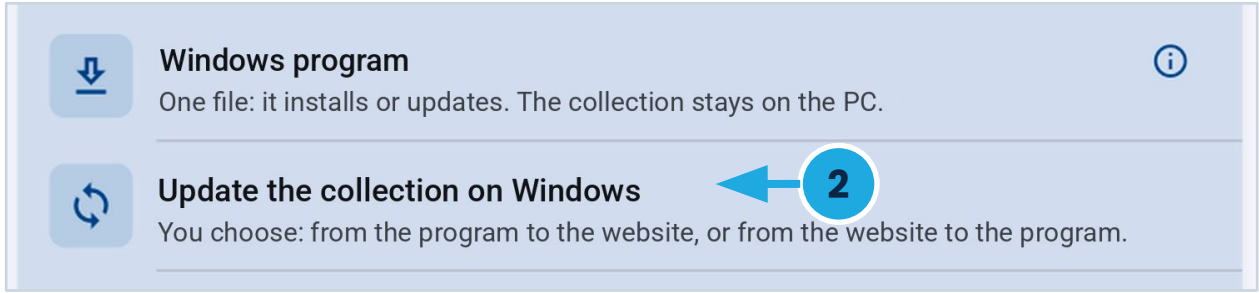
Important: it does not update by itself. To pass changes use **Update the collection on Windows** (next slide).

1 What you gain

The collection and photos stay on the PC. You can print on a Brother QL-810W from the program and from this website, if the program is open on the same computer. It will probably work with other Brother label printers, but it has only been tested on that model.

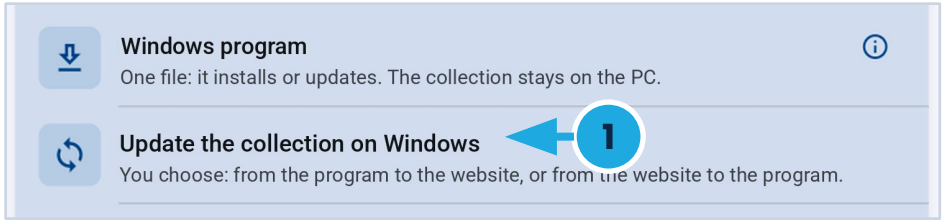
2 What it does not do by itself

Changes do not copy themselves. In this section, press "Update the collection on Windows".



Update the collection on Windows

Copy specimens between the program on your PC and the web.

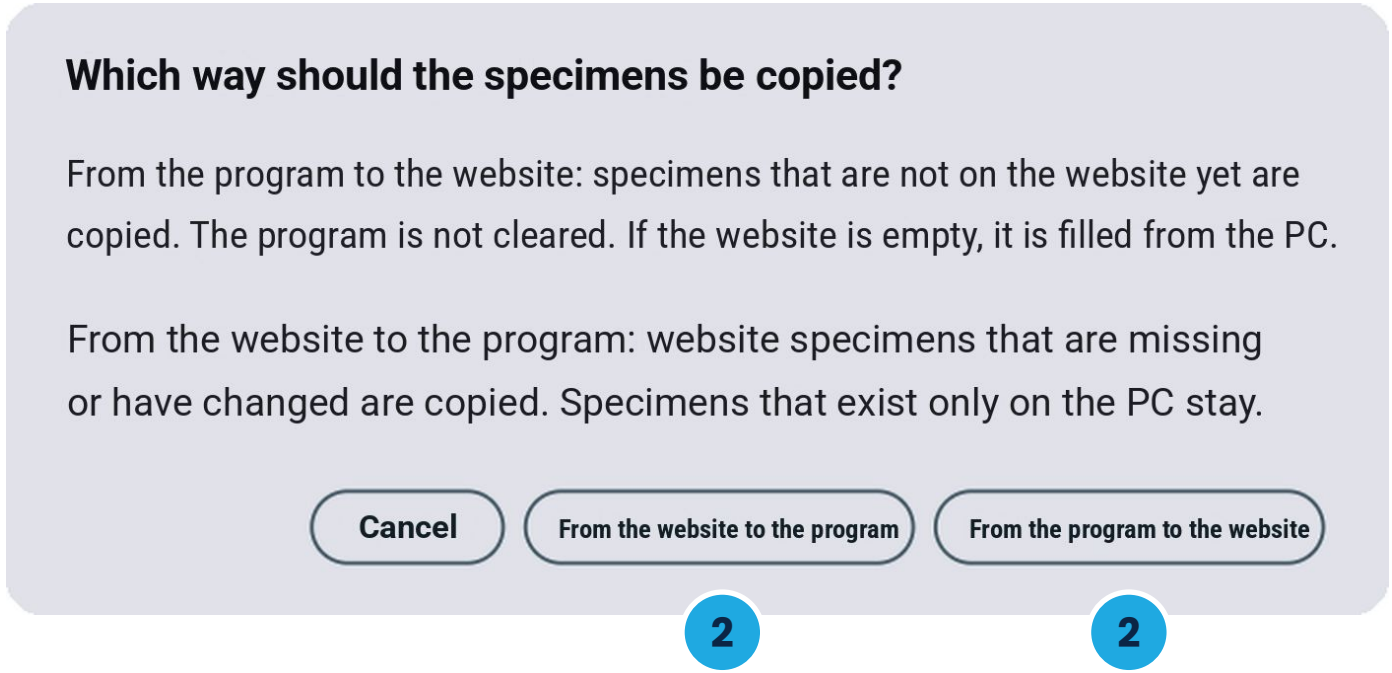


1. Tap **Update the collection on Windows**.

2. Choose which way the specimens are copied.

Cancel: you leave without copying anything.

Nothing is deleted: the program is not deleted and anything that is only on the PC stays.



From the web to the program
(web → PC)
Brings to the PC what is missing or has changed.

From the program to the web
(PC → web)
Uploads to the web what is not there yet.

Brother labels

The label is printed directly on a Brother QL-810W.



With the Windows program

1. In Collection, tap the **label button** on the card (slide 25).
2. Tap a **Brother label**: the label is made directly on the label printer.
3. The other labels and sheets go to the **label queue** (slide 32).

Brother: with the Windows program (or from the web if the program is open on the same PC, slide 92).

Real photos of printed labels

— coming soon —

Frequent questions (1)

Tap the slide number to see the full explanation.

How much does it cost?

Lite is free, up to 25 minerals. **Premium** costs €24.99 a year and includes the Windows program (slide 2).

Where can I use it?

On the web, on mobile (Android and iPhone) and in the Windows program, included in Premium (slides 2 and 90).

How do I add a mineral?

Tap the **+ button**, fill in **New record** and tap **Save record** (slide 12).

Does the app read my labels?

Yes, with **Read a label from a photo**: the AI assistant fills in the record. Always check it. Web and mobile only (slide 13).

How is the code created?

It fills in by itself. In **Settings › Code setup** you choose how: by deposit, by your letters or by hand (slide 54).

What is the C- in front of the code?

It is the language letter: **Exchange** records have it (slide 29).

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Frequent questions (2)

Tap the slide number to see the full explanation.

How do I print labels?

Label button on the card › **Prints** › **Generate labels**. The PDF appears in **Archives** (slides 25 and 32).

Who sees my collection?

Only your contacts, and you choose what they see in **My public profile** (slide 37). To not appear: **Profile visible in community** (slide 50).

Can I lose my data?

On the web it is saved automatically in the cloud (slide 73). Make a **full backup** now and then (slide 81).

Can I bring my collection from Excel?

Yes, with **Import with assistant** in Settings › Data management (slide 76).

Does the Windows program update by itself?

No. Pass the changes with **Update the collection on Windows** (slide 93).

Can I undo a status change?

Yes: from the **Exchange** tab you can restore the record (slide 23).

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Glossary

The words in the manual, explained in a few words.

Record (slide 12)
Each specimen in your collection, with its photo and its data.

Mineral sheet (slide 70)
A 170 x 110 mm sheet with the mineral's photo and data.

Code (slide 54)
Identifies each record, for example FER-0001. Created automatically.

Language prefix (slide 29)
Letter in front of the code in Exchange: C-, E-, S- or T-.

Record number (slide 79)
Control counter 1, 2, 3... It is not the code.

Location (slide 18)
Where you keep the specimen (box, showcase...).

Label queue (slide 32)
The records waiting to be printed, in Prints.

Exchange (slide 26)
The tab with the records you have for exchange.

Contact (slide 36)
A collector you are already connected with.

Profile visible in community (slide 50)
Settings switch: if you turn it off, you do not appear.

My public profile (slide 37)
You choose what your contacts see: Private collection or Exchange.

Full backup (slide 81)
A copy of everything: collection, photos and settings.

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