

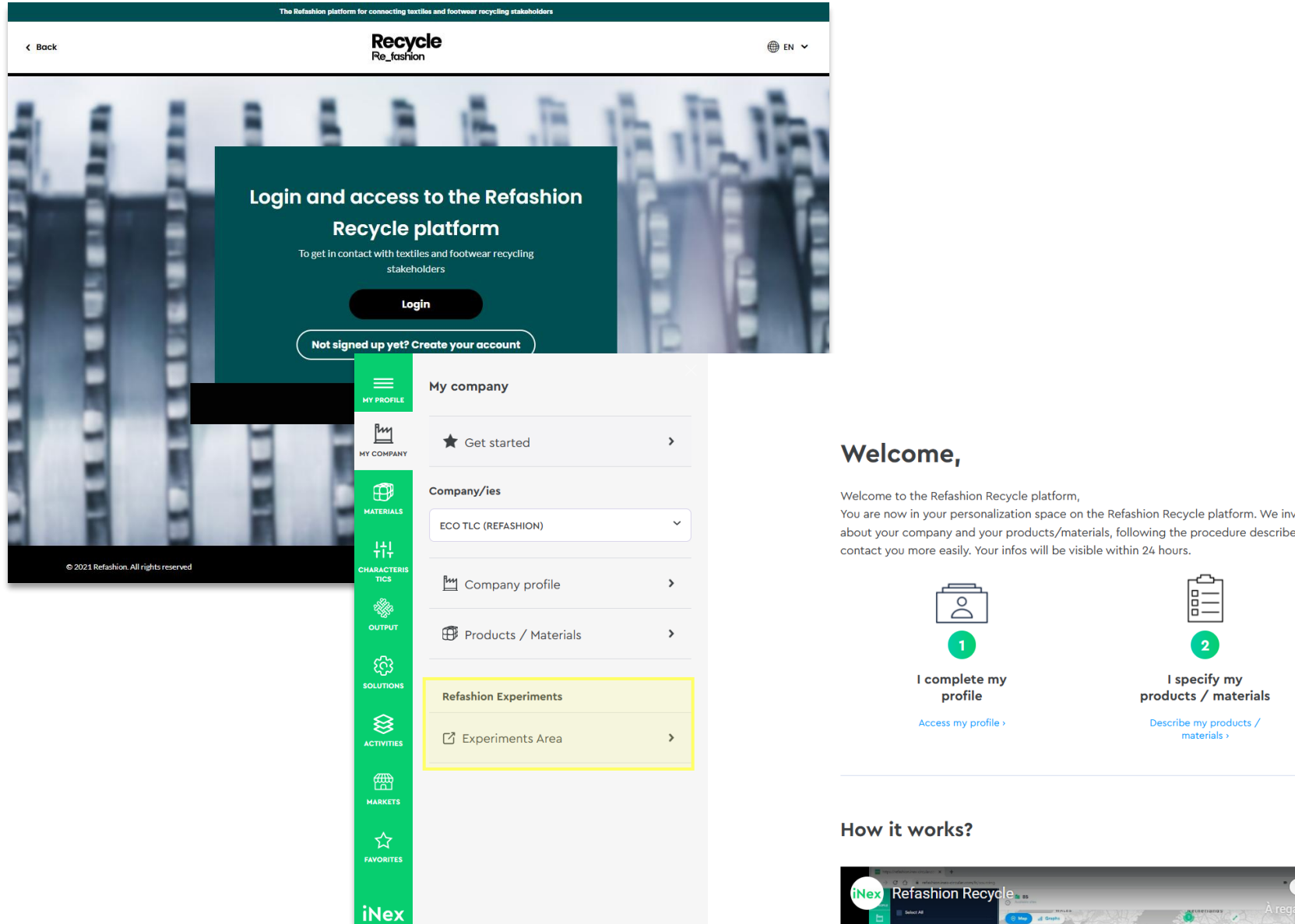
Re_fashion

EXPERIMENTS AREA

How to apply for specifications?

Sorters and Preprocessors

Step 1: access the Experiments Area



- Go to the Refashion Recycle platform:
<https://recycle.refashion.fr/en/access-the-platform/>
- In the « My Company » section, go to the **Experiments Area**
- Read the terms and conditions for participation on [Recycle website](#)

Step 2: view ongoing campaigns



List of Experiments campaign - Operators

Name	Description	Specifications	Start / end date	Status	Answers submitted
Expérimentations textiles & chaussures - Textiles & footwear experiments Oct 25	Appel aux opérateurs de tri et préparateurs matière pour répondre aux cahiers des charges de recycleurs. Merci de consulter le règlement et le guide d'utilisation à votre disposition sur le site Recycle. – Call for sorting and preprocessing operators to answer to recyclers specifications. Please consult the rules and user guide provided on the Recycle website.	2. Download the specifications	15/10/25 - 03/11/25	1. In progress	3. See
Expérimentations Février 2025 – 2025 Feb Experiments	Cette campagne est terminée. Les expérimentations validées par Refashion et les recycleurs ont été lancées avec les opérateurs.	Download the specifications	03/02/25 - 24/02/25	Closed	See
Expérimentations 2026 - 2026 Experiments	A venir	Download the specifications	02/02/26 - 27/02/26	Coming soon	See

1. The status indicates the campaigns in progress.

2. Download and consult the specs* proposed by Recyclers. **Warning: specifications are confidential and must not be shared.**

3. Click on « See » to access the specs list and participate in one or more experiments. You can respond to multiple specs (from the same recycler or not).

• **Reminder :** you have until the end date of a campaign to take part.

*specs: specifications

Step 3: respond to specifications 1/4



1.

A Material composition		
1	Targeted material(s) composition (specify the minimum rate in %)	Coton - 90% minimum
2	Others fibers accepted (specify the maximum tolerance threshold in %) (ex: 2 to 5% maximum elastane)	5% polyester, polyamide ou élasthanne maximum
3	Fiber types to exclude (ex: Lurex)	Autres fibres synthétiques
B Colors		
1	Specify any desired colors (please provide a color chart for color sorting) otherwise indicate 'all colours accepted'	
C Products / fabric structures		
1	Preferred fabric structures (ex: woven or knit)	Maille
2	Fabric structures to exclude (ex: jersey knit (thin gauge))	Tricot
3	Any preferred products (ex: shirts, pants, jackets)	N/A
4	Products to absolutely exclude (ex: printed or embroidered T-shirts, technical products with coating etc.)	N/A
D Trims removal / Disassembling		
1	Hard points (buttons, zippers, etc.)	
2	Labels	
3	Seams	
4	Others	
E Product format		
1	Desired product format (ex: full garments, trouser legs, fabric scraps, etc.) - Please specify the size if necessary (e.g.: pieces 2 cm x 2 cm)	

2.

Name of the specs

Company (Recycler) that submitted the specs

In progress

Expérimentations textiles & chaussures -
Textiles & footwear experiments Oct 25

> 90% coton noir
ECO TLC (REFASHION)

80% polyester
ECO TLC (REFASHION)

Submit an answer

Submit an answer

3.

1. Read the different specs in the downloaded PDF files.
2. If the « **Colors** » and/or « **Trim removal/Dismantling** » and/or « **Format operation** » sections are empty, this means that the specs do not require these operations: trim removal/ dismantling and/or color sorting (multicolour desired) and/or format operation (full CHF desired). You will not need to complete these steps in the response form.
3. Click on « **See** » on the home page, then « **Submit an answer** » on the specifications to which you wish to respond.

Step 3: respond to specifications 2/4



Re_fashion Section 1: Response to the specifications: 80% polyester
Part A: General information

Stakeholder of the experiment project*

Name and address of the establishment where the sorting for recycling and preprocessing steps take place
Refashion

Annual sorting capacity (tonnes)
10000

Duration of the experiment*

Duration of sorting steps (working days)
10 jours

Estimated time from transport to transformer-recycler (working days)
3 jours

Transport*

Distance between final lot preparation site and transformer-recycler (km)
350 km

Cancel <

Re_fashion Section 1: Response to the specifications: 80% polyester
Part B : Sorting for recycling steps

1 I - Material sorting* — 2 II - Color sorting*

I - Material sorting*

Methodology

Choose an existing methodology

+ Create a new methodology

Waste categories

Categories of incoming CHF waste (ex: T-shirts, jumpers, swimwear, etc.)

Quality control after the material sorting

Choose an existing methodology

Back < Save a draft Next

- Complete your response as you go along.
Save your progress by clicking on « **Save a draft** ». Please note: if you click on « Cancel », you will lose your progress.
- To continue to the next section, please ensure that you have **completed all mandatory fields**. You can return to the previous section to modify it.
- If a sorting (material/color) or processing (trim removal/format) step does not appear in your response form, this means that **the specs do not require these operations**.
- Use the **scroll bar** on the right to view and fill in all fields.

Step 3: respond to specifications 3/4

- save a methodology



I - Material sorting*

Methodology

Choose an existing methodology

+ Create a new methodology

New methodology

Your methodology will be saved and can be used in your responses to other specifications if it is similar.

Nom

Refashion automatic sorting

Décrire l'opération de tri matière

Automatic sorting with xx sorting categories

Matériel (Ex : spectromètre ou ligne de tri automatisé)

Automatic sorting line xxx, technology xxx, capacity xxx kg/h....

Cancel

Save

I - Material sorting*

Methodology

Choose an existing methodology

Refashion automatic sorting

Refashion tri manuel

- To respond to a specifications, you need to fill in your methodology for sorting/processing/quality control. Click on « **Create a new methodology** » then « **Save** ».
- Once created, you can **reuse it in a response to another specifications** if the methodology used is the same. Select it from the **drop-down list**.

Step 3: respond to specifications 4/4



The screenshot displays the Re_fashion interface for Step 3: respond to specifications. It is divided into two main sections: Section 2: Costs (€ excl. VAT) and Section 3: Additional information.

Section 2: Costs (€ excl. VAT)
Part A: Sorting for recycling steps

Progress indicators: 1 Sorting for recycling steps, 2 Material preprocessing steps (highlighted), 3 Logistics, 4 Transport.

I - Cost of incoming material

Minimum Unit Maximum Unit

II - Material sorting cost

What is the quantity of material involved?

Minimum Unit Maximum

IV - Quality control after the sorting for recycling steps

Minimum Unit Maximum

Back <

Section 3: Additional information

Attach additional documents

Do you have any comments or points to add?

Back < Save a draft Validate

- If a sorting (material/color) or processing (trim removal/format) step does not appear in the costs to be completed, this means that **the specs do not require these operations.**
- If necessary, you can change the cost unit (€/t).
- Click on « **Validate** » to submit your finalised response to Refashion. They will **no longer be editable** while Refashion reviews the specifications. Modifications can then be made based on Refashion feedback.

Step 4: follow up your application

● In progress

Expérimentations textiles & chaussures - Textiles & footwear experiments Oct 25

80% polyester
ECO TLC (REFASHION)

1.

Draft

Modify

80% polyester
ECO TLC (REFASHION)

2.

Filed

See details

80% polyester
ECO TLC (REFASHION)

3.

In process

See details

80% polyester
ECO TLC (REFASHION)

4.

Request for further information

Modify

80% polyester
ECO TLC (REFASHION)

5.

Validated

See details

80% polyester
ECO TLC (REFASHION)

5.

Refused

See details

The status of your specs:



- Draft:** your specs are **editable**, you must validate them before sending them to Refashion.
- Filed:** your specs remain available for consultation but **can no longer be modified**. They are currently being reviewed by Refashion.
- In process:** Refashion analyses your response and will get back to you.
- Request for further information:** Refashion is waiting for further details*, to **modify your specs** click on « **See details** » and validate the specs again.
- Validated:** your final specifications have been **validated by Refashion and will be submitted to sorters.**
/ Refused: Refashion reserves the right to select specs according to several criteria (*see Rules*).

**Discussions with Refashion and Deloitte (support consultancy firm), are conducted off-platform, by telephone and email.*

Any questions?

Consult the experiments rules [here](#) or

contact experimentations@refashion.fr

Re_fashion