



**Coffee is our favorite beverage.**

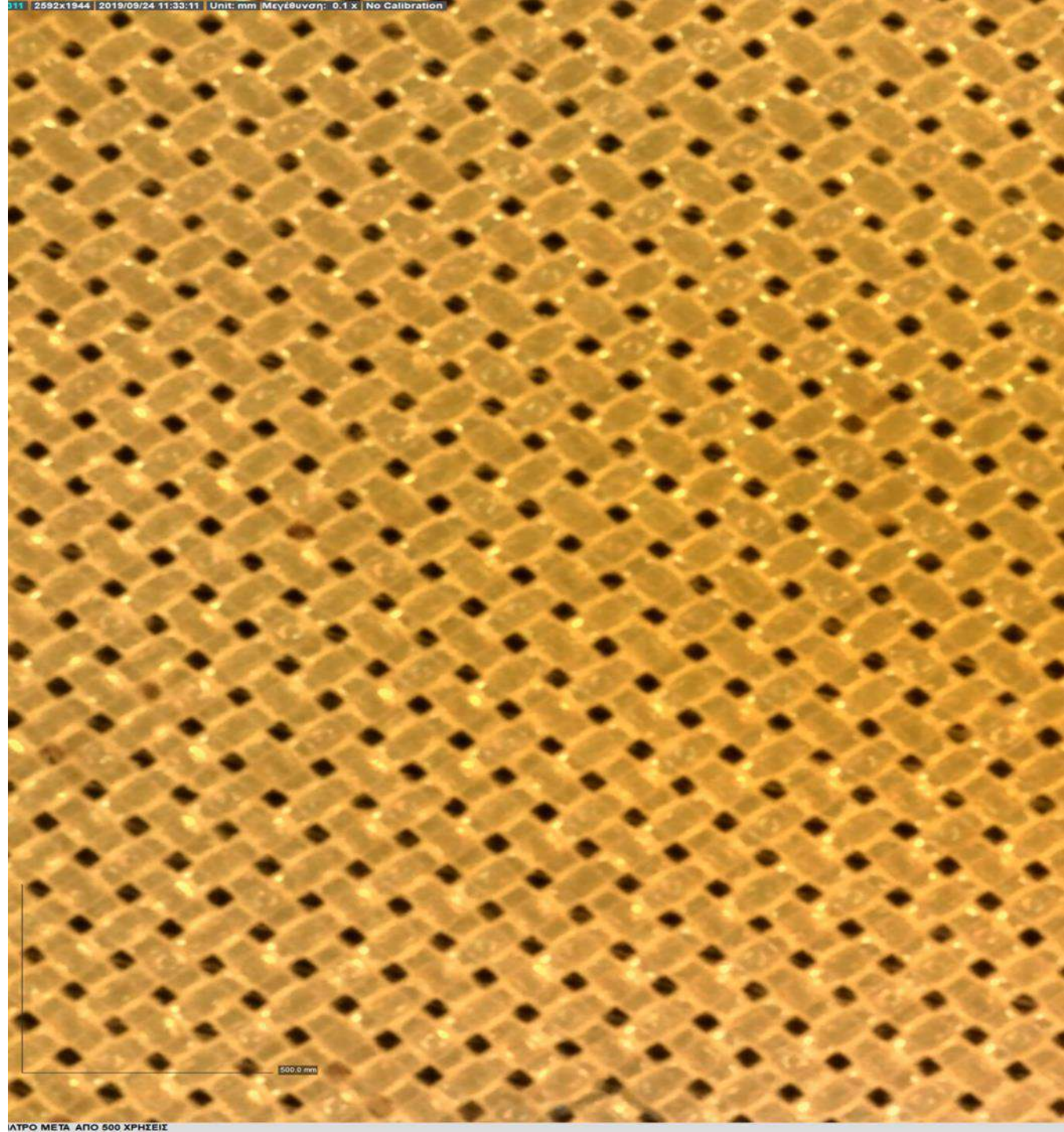
**It is difficult to compromise.**

For this reason, we were  
led to create a quality filter

[www.precisebrew.com](http://www.precisebrew.com)

 precise<sup>®</sup>  
BREW  
Advanced Coffee Filtration

- A filter that combines precision in the size of free area
- the use of up to 1000 repetitions
- the ecology
- user-friendly
- gentle with the aromas of coffee
- 100% recyclable



The filter is available in 4 groups with dimensions of openings to support every device and extraction method

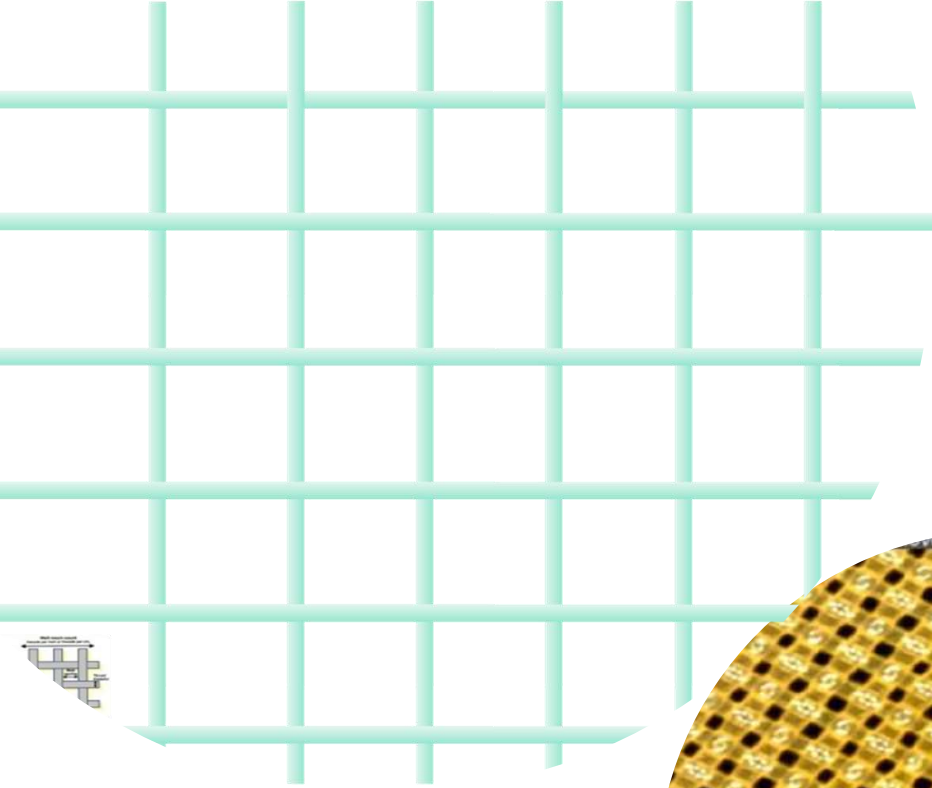
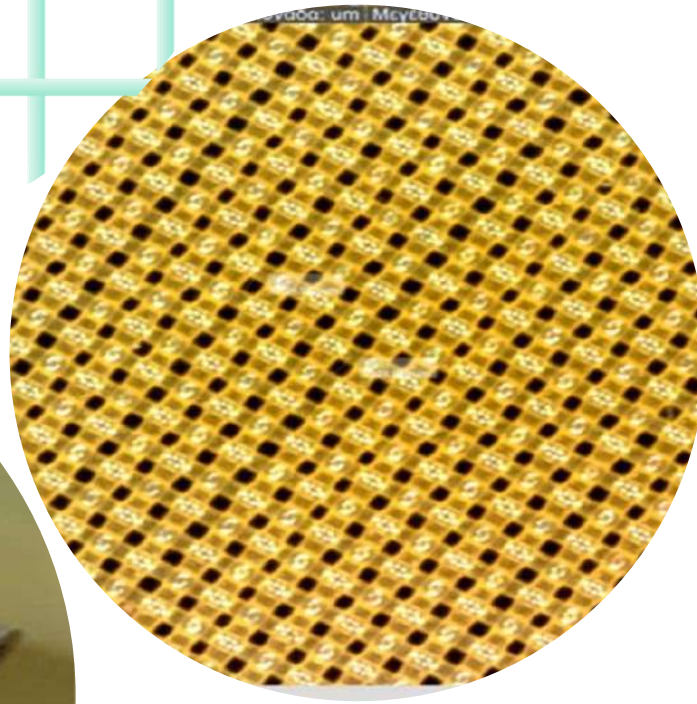
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- 20um: contribute to greater acidity (more acids)
- 25um: enriches the body (more oils)
- Impulse: balances the intensity of its acidity and its texture
- Cold Brew Booster (Speed up the cold extraction process)



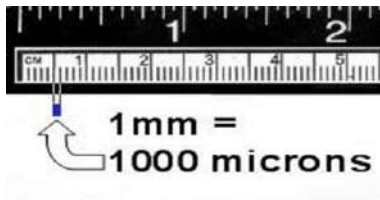
# What we mean Accuracy!

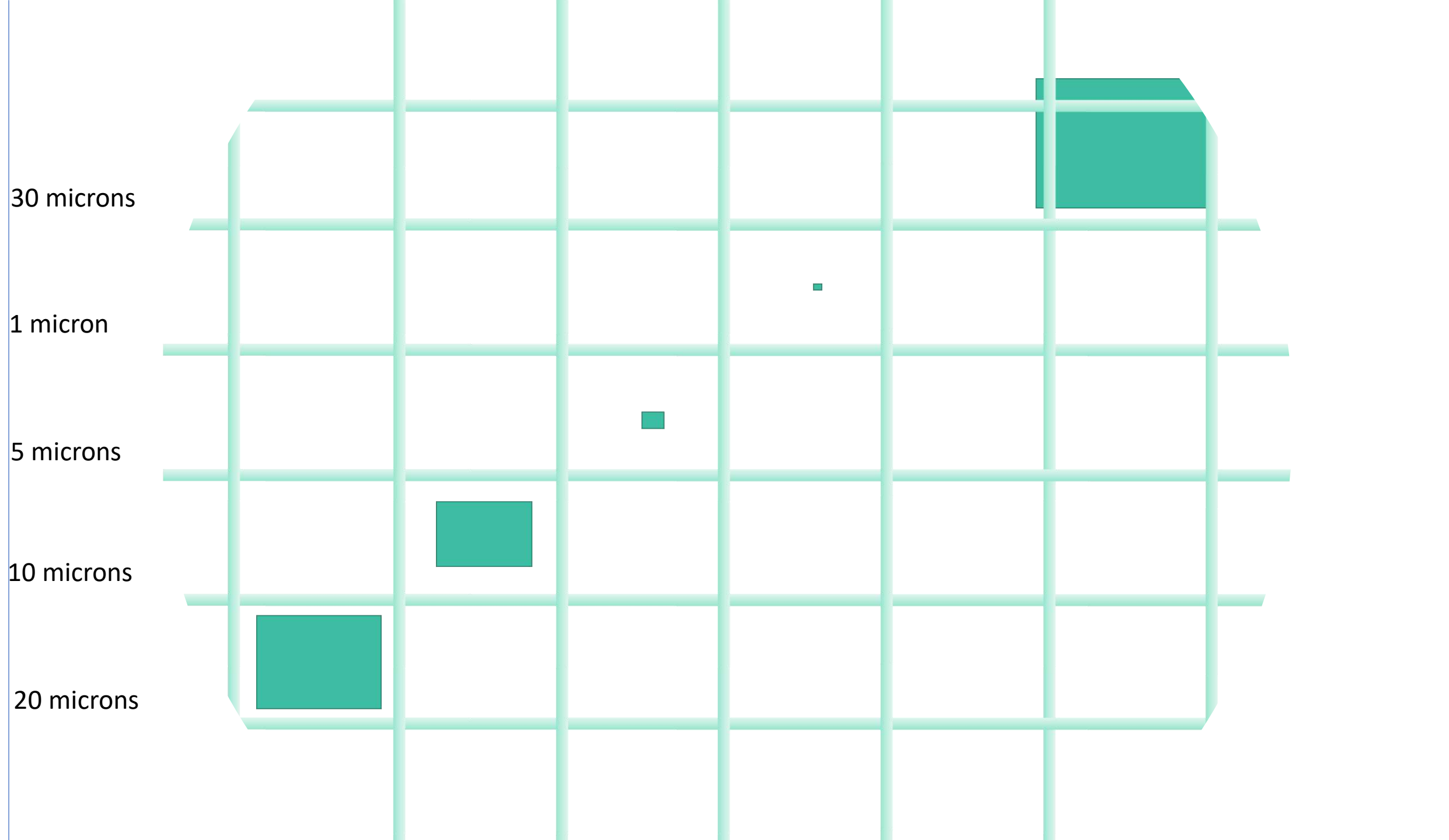
- The process of making a durable fiber so thin is a detailed process.
- With specialized equipment, ensure the same thickness throughout the length of the fiber which is woven with absolute consistency to provide a superior quality fabric symmetry and strength.
- The result is capable of reversing a lot from what we knew so far for coffee extraction



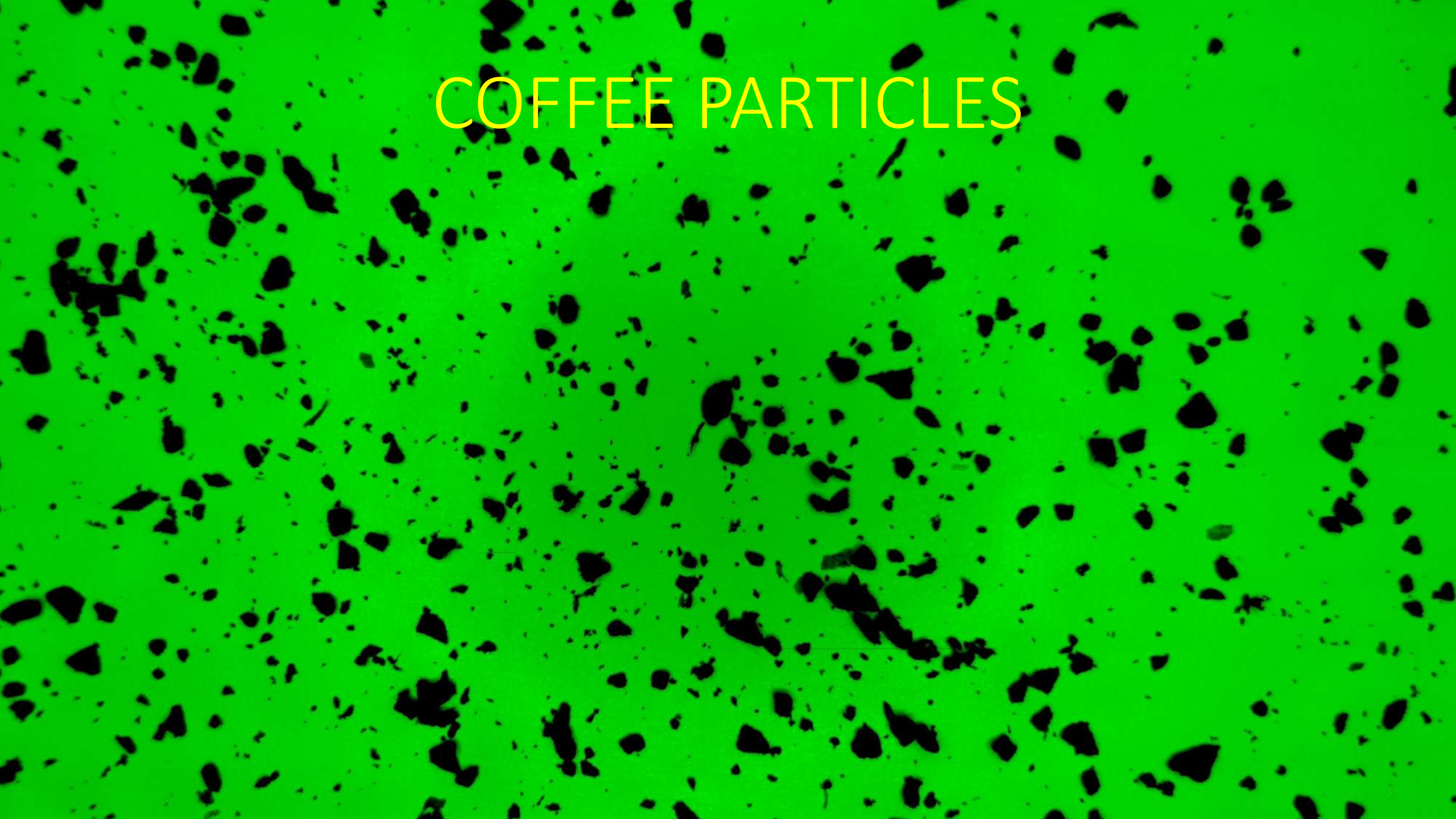
## WHAT IS A “MICRON” ?

- One micron is equal to one millionth of a meter  $1 \times 10^{-6} = 0.000001$  meters.
- In different wording it is equivalent to one millimeter of a millimeter.





# COFFEE PARTICLES





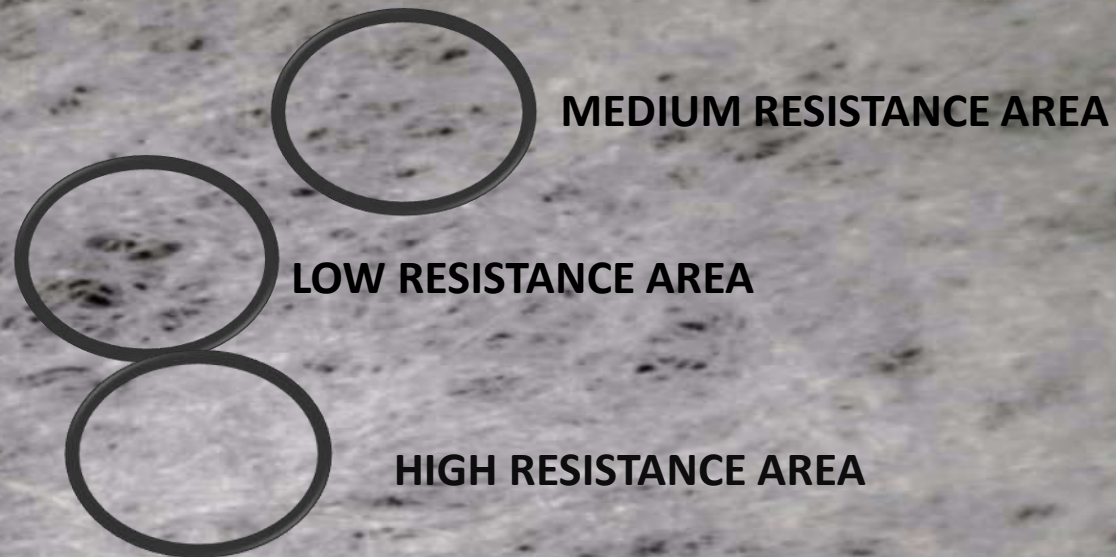
## Paper filter fibers

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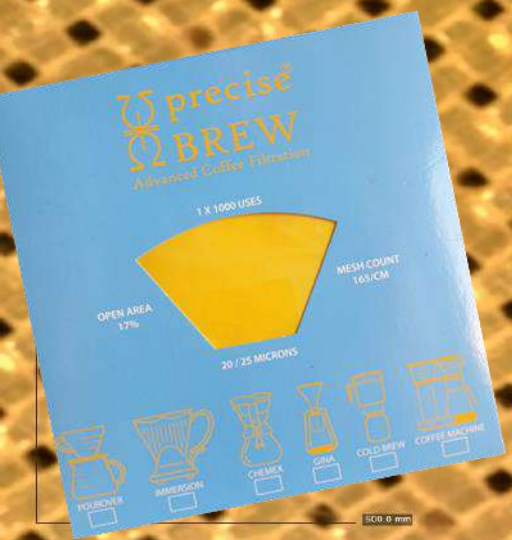
Photo taken by “The Premium Coffee Institute” microscope, from a thin and good quality paper filter.



# WHAT HAPPENS WHEN WE EXTRACT IN A PAPER FILTER

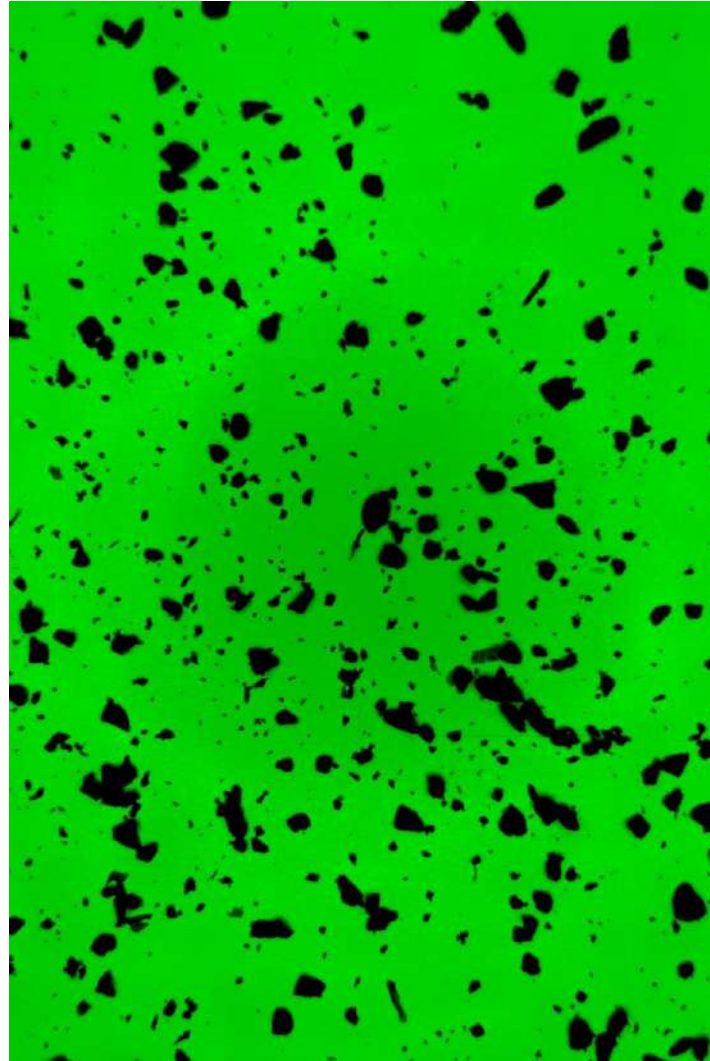
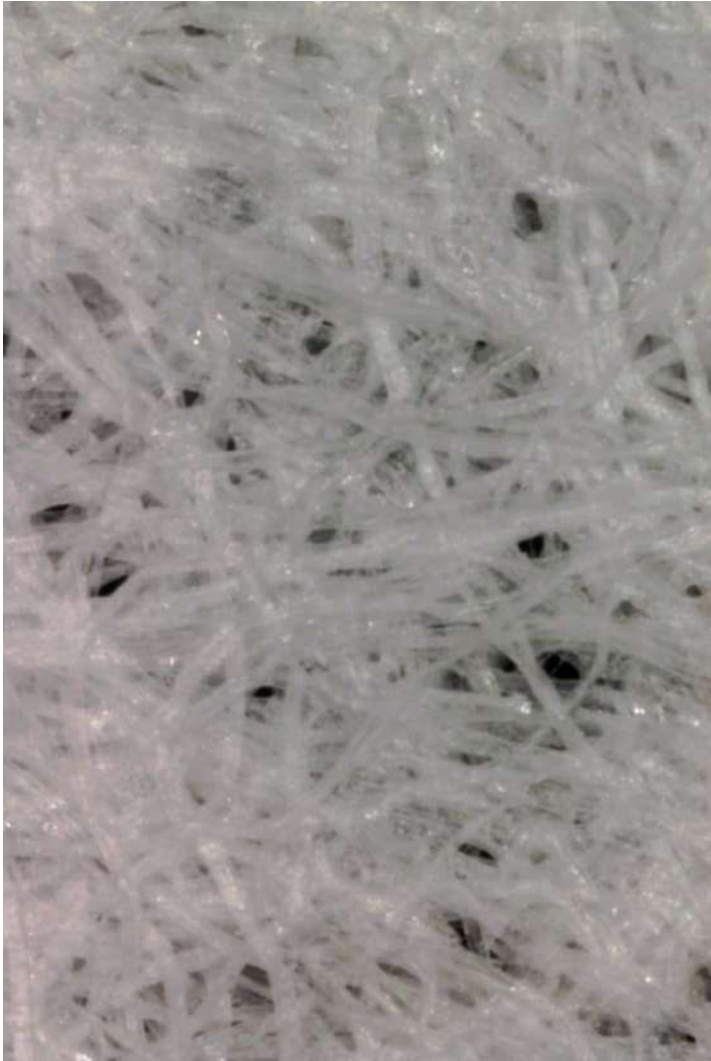


# FILTRATION METHOD: PRECISE BREW TEXTILE

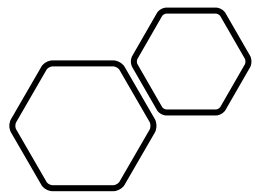




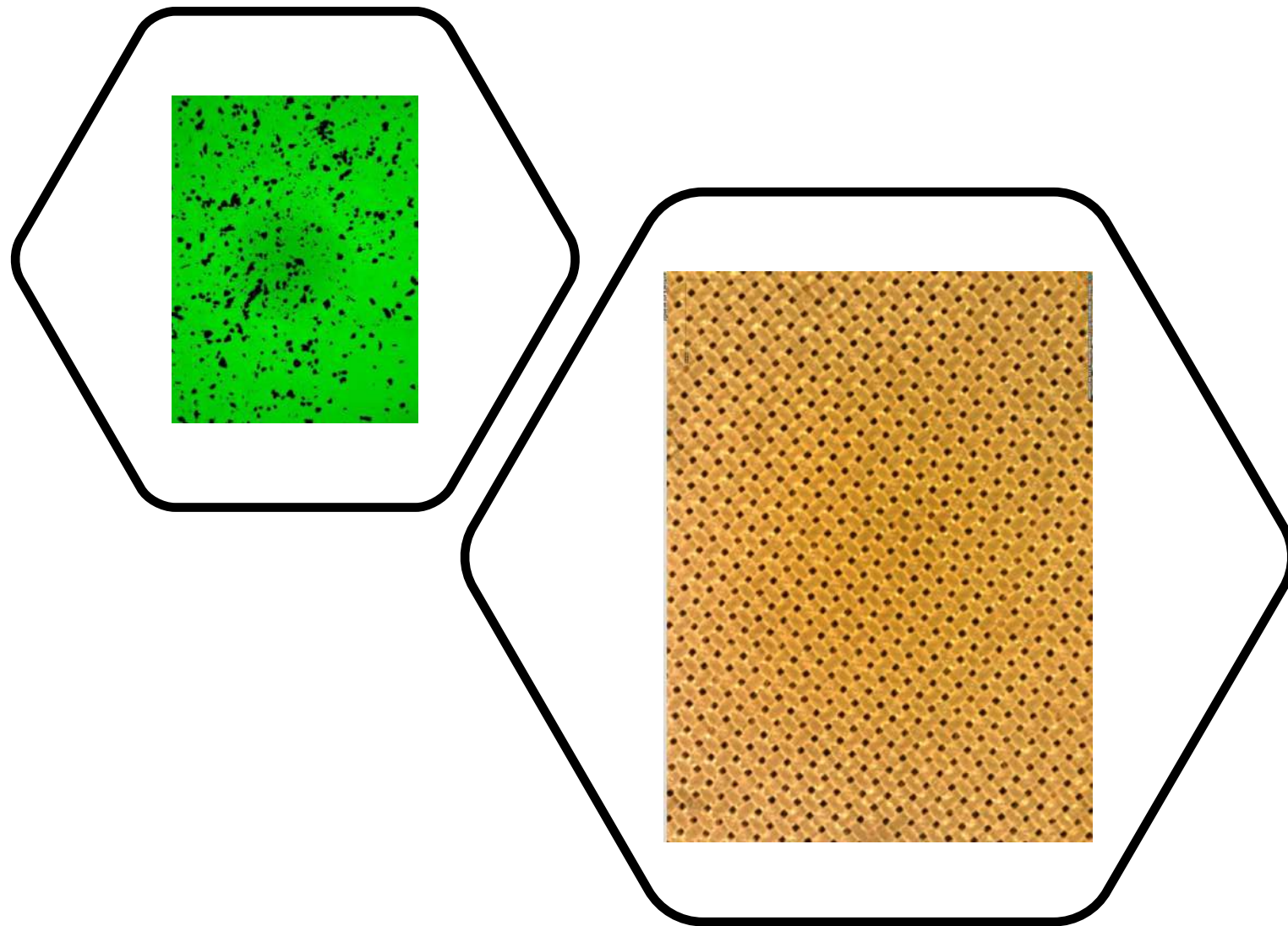
Soluble Substances & Suspended Particles



Which way  
do we ensure  
the filtration?



What exactly size distribution do we wish to filter?





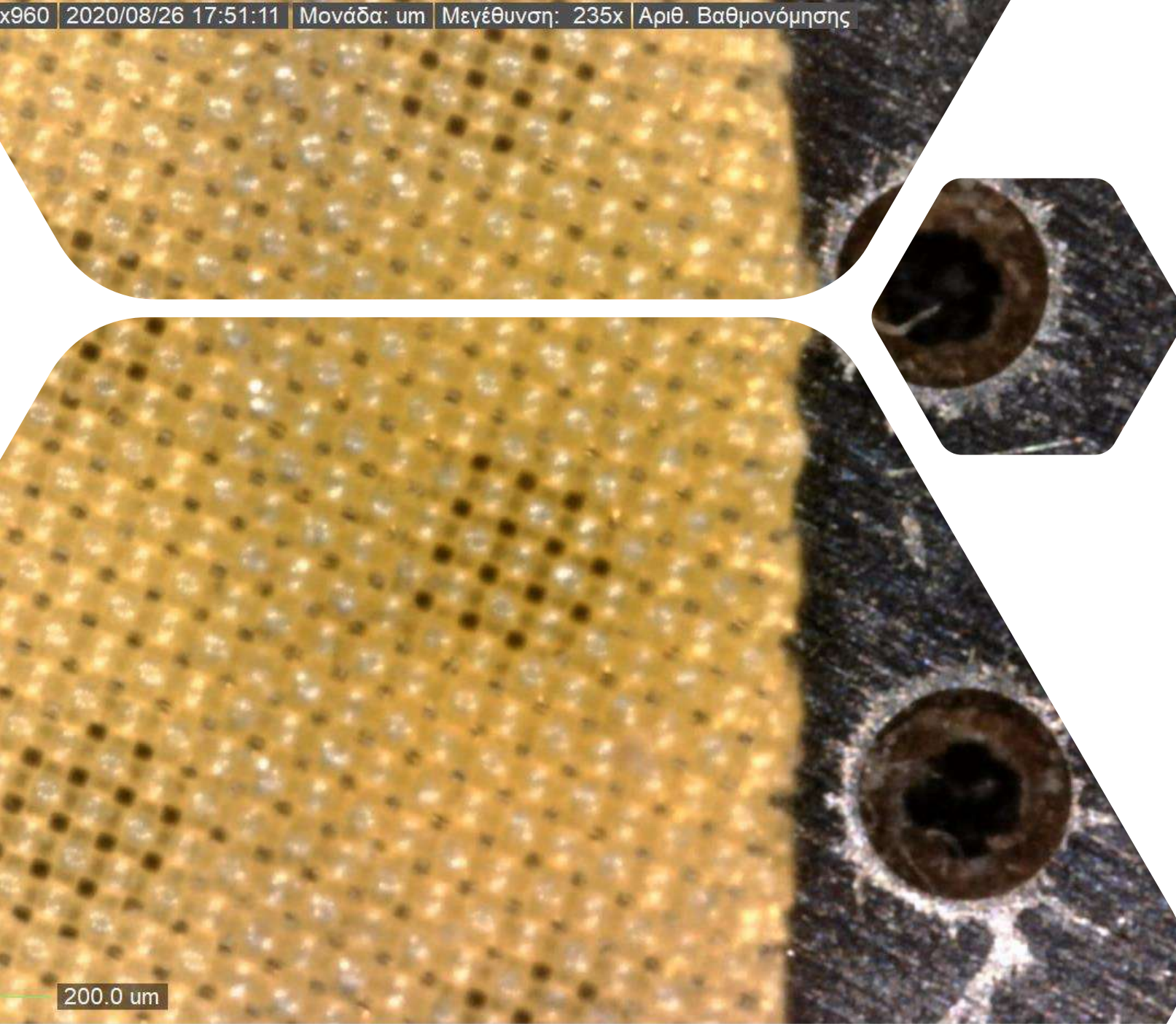
 precise<sup>®</sup>  
BREW  
Advanced Coffee Filtration

Our filter can offer excellent retention  
of the unwanted particles



precise<sup>®</sup>  
Ω BREW  
Advanced Coffee Filtration

We plan with criterion the utilization of  
knowledge in fluid mechanics  
..and attach active surfaces,  
which in the past prevented the flow



Metal filters  
are stiff  
and difficult to  
clean







We respect each one brew devices  
&  
all the extraction methods

We respect  
each one  
brew devices  
&  
all the  
extraction  
methods



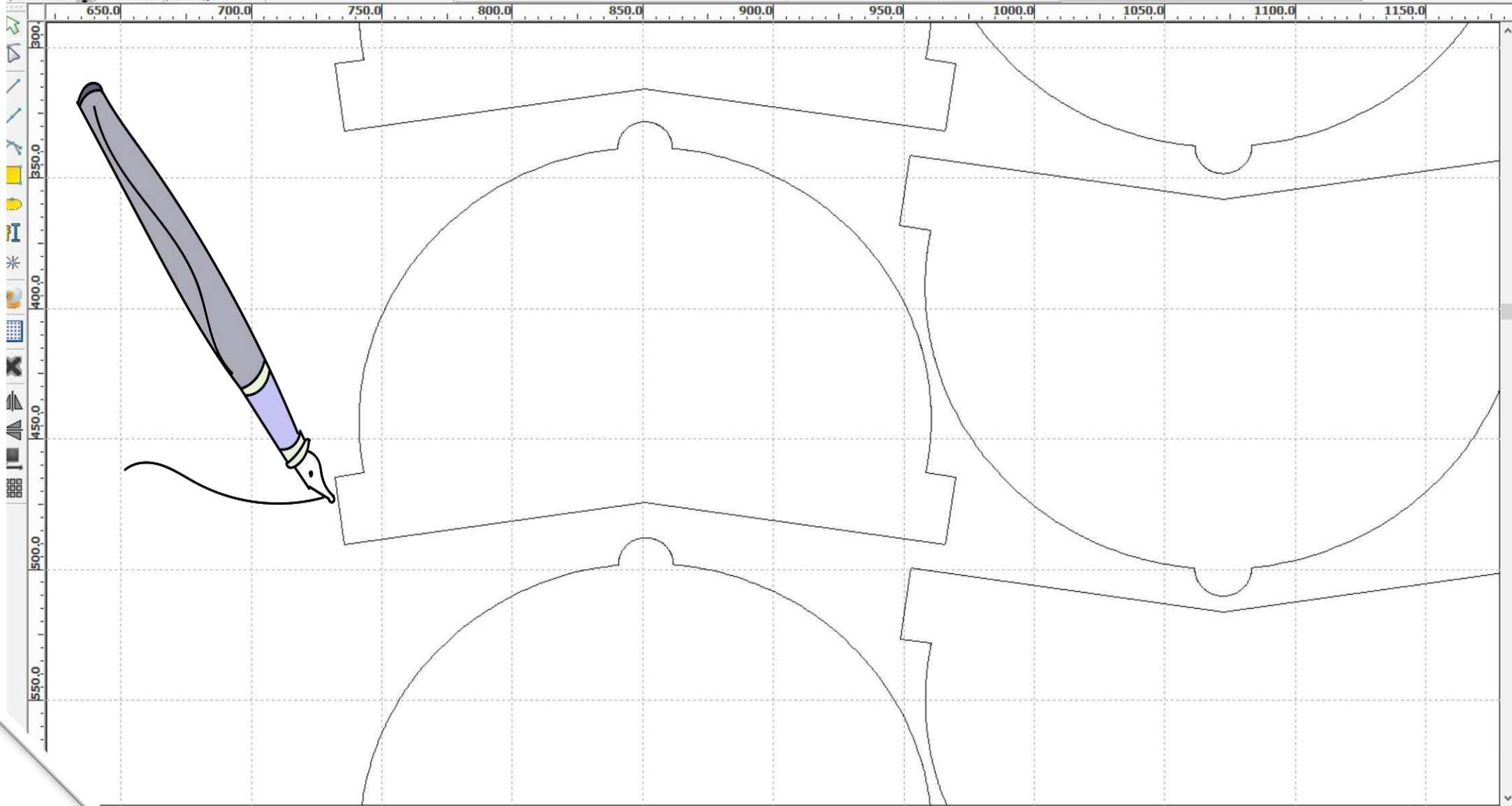
With innovative  
design and larger  
active surface

we seek to offer greater enjoyment





851.168 mm 238.897 mm 100 % Process NO: 17 Auto Cut In/Out Check Draw



Work Output Doc User Test

Layer	Mode	Output
	Cut	Yes

Color  
 Speed(mm/s)  
 MinPower(%)-1  
 MaxPower(%)-1  
 Priority

Laser1 Laser2

Line/column setup

	Num	space1	space2	Xlocation	Mirror
X:	1	0.000	0.000	0.000	<input type="checkbox"/> H <input type="checkbox"/> V
Y:	1	0.000	0.000	0.000	<input type="checkbox"/> H <input type="checkbox"/> V

Virtual array Bestrew... Nesting

Laser work

Start Pause/Continue Stop  
 SaveToFile UFileOutput Download  
 Position: Current position  
 Path optimize Cut scale  
 Output select graphics Go scale  
 Selected graphics position

Device

Setting Device---(USB:Auto)



# When the coffee extraction ends...

80% of the remaining weight is a product that can be used elsewhere..





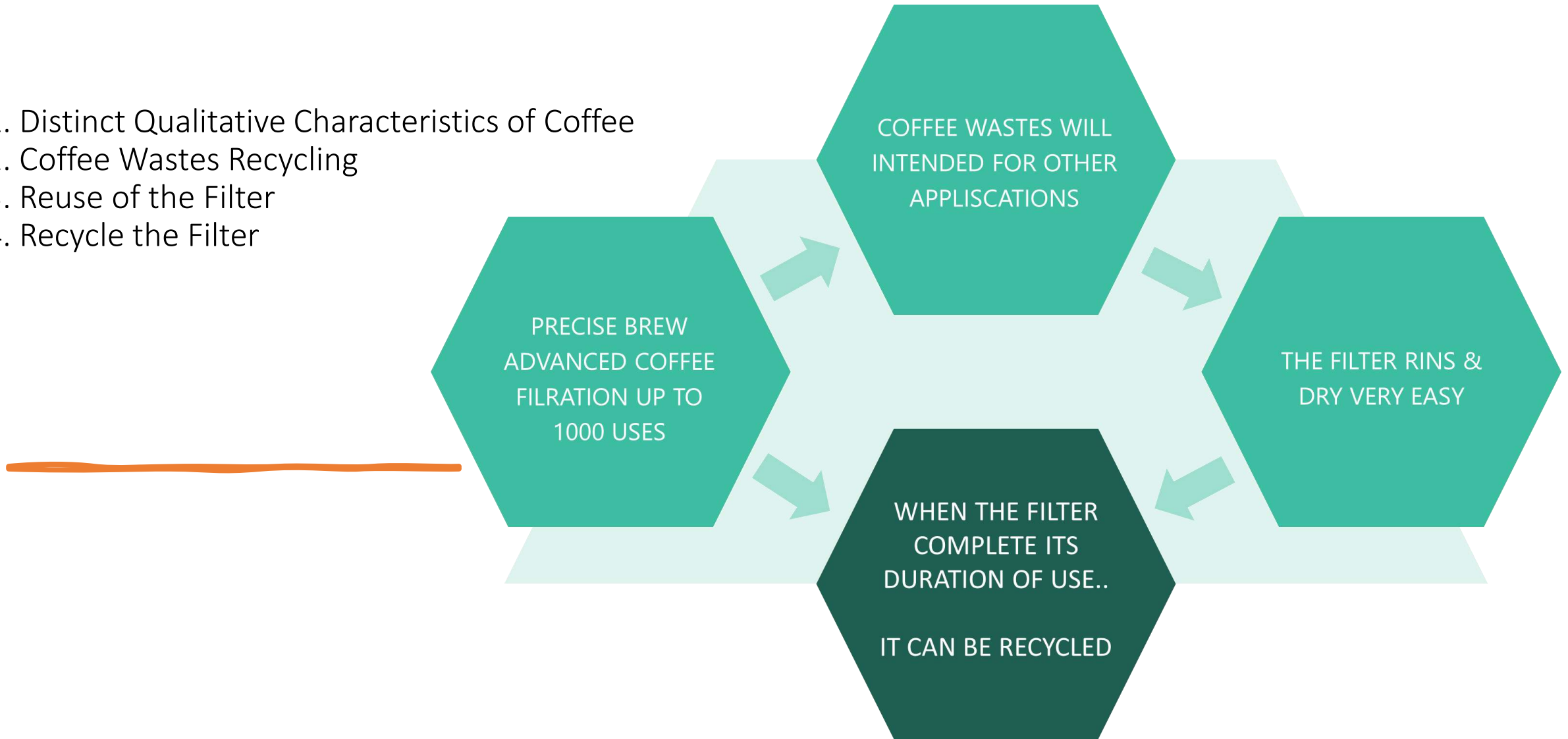
How exactly do we perceive recycling?

How do we participate in recycling?



Let's try to  
save trees!!

1. Distinct Qualitative Characteristics of Coffee
2. Coffee Wastes Recycling
3. Reuse of the Filter
4. Recycle the Filter





BREW  
WITH  
THE BEST  
ALLY

  
Advanced Coffee Filtration

1 X 1000 USES

OPEN AREA 17%

MESH COUNT 165/CM

20 / 25 MICRONS

 **POUROVER**

 **IMMERSION**

 **CHEMEX**

 **GINA**

 **COLD BREW**

 **COFFEE MACHINE**