



The Pocket

BY HULL



2020 turned our lives around

Our health, lifestyle, finance...
It was the beginning of a new reality
Facemasks were, are and will be a part of it



I am Lucinda Hull, developer of **THE POCKET**




The product was created to cover a new need
An invention that would prevent further
health issues by caused by dirty masks
hence making the most of their
lifespan & thus decreasing **waste**

At the beginning, we couldn't imagine that masks would become part of our **daily lives**

Most countries in the world have implemented mandatory facemask use for specific situations



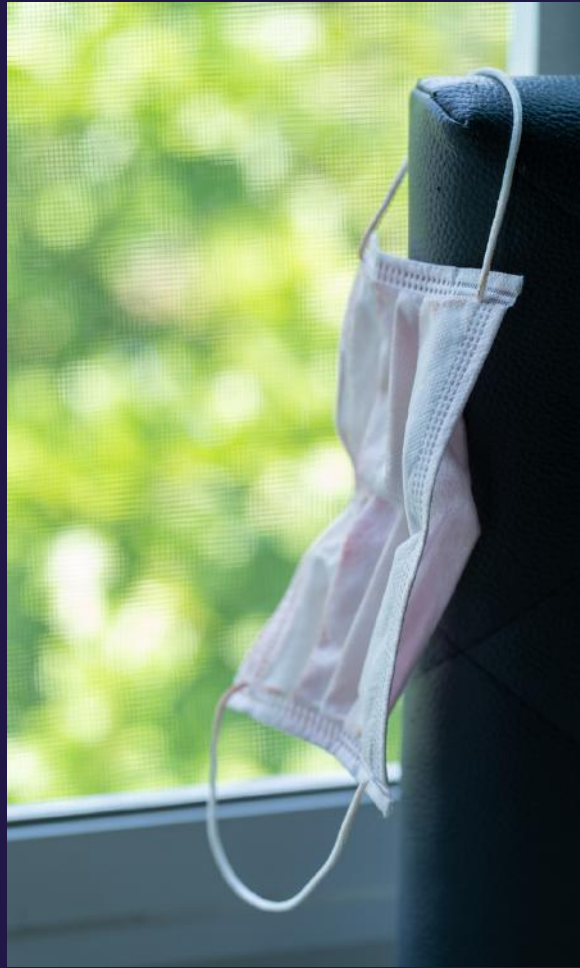
However **once the pandemic is over** it is likely that part of the population **will continue to use them out of choice** in certain situations or for **health** reasons



Time has shown that they are here to **stay** in one way or another

Facemasks are essential to **PROTECT** against viruses

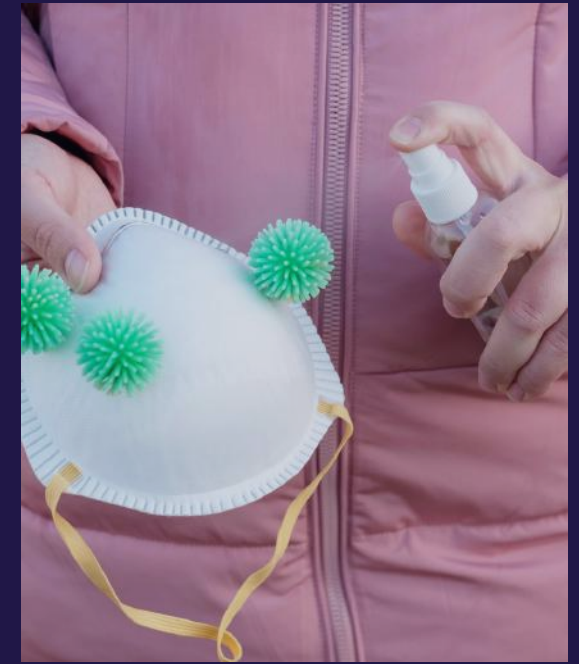
However if they've been in contact with a virus, they can contaminate any surface where left



The **less** we use them, the **more** we need to keep them **clean and stored**
Not in a dusty handbag, lying around the car or stuffed in our back pocket,
consequently **breathing** in all the **dust and dirt** it collects



Thousands of people around the world suffer from dust mite **allergies** and acquire respiratory **infections** from dirty masks. Mask hygiene is important for our health



Millions of masks are disposed of daily,
sanitising and caring for masks will get
the most use out of them



SCIENTIFICALLY PROVEN TO CLEAN
VIRUSES, BACTERIA, FUNGHI & DUST MITES FROM FACEMASKS

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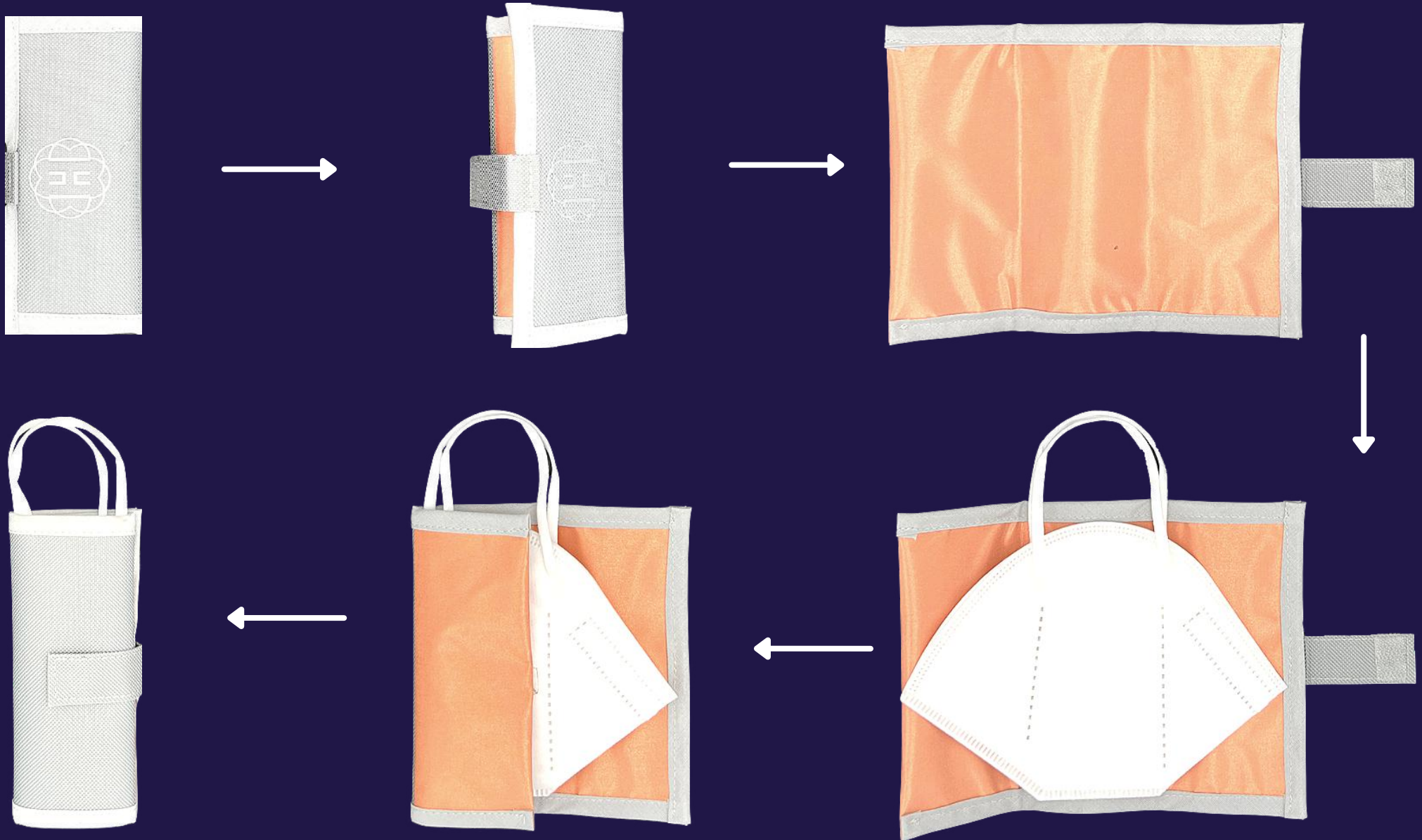


MASK HYGIENE

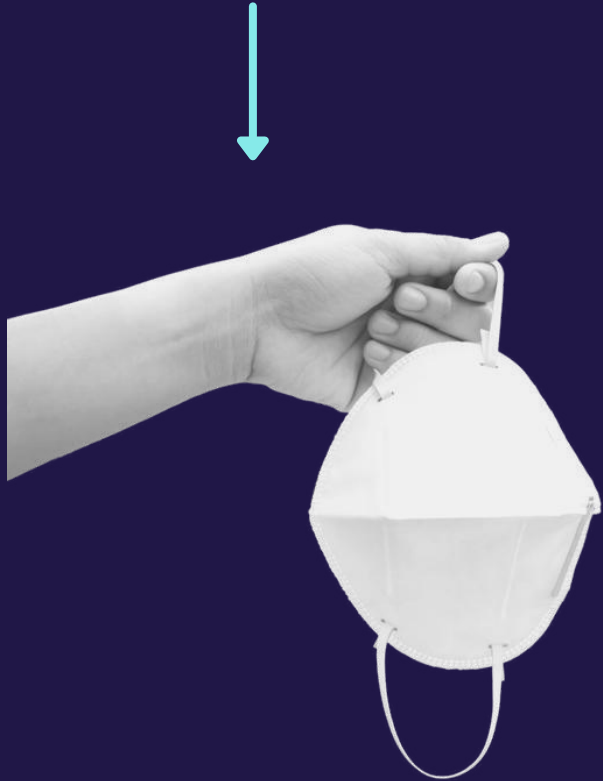
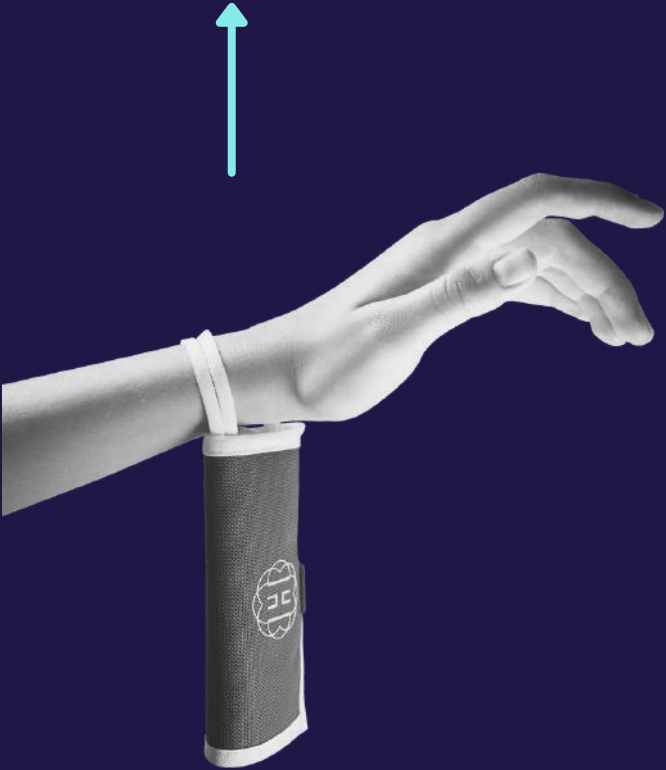
THE POCKET by Hull is a perfect storage place,
keeping your mask sanitised and ready to use when needed



STORING THE MASK



REMOVING THE MASK without opening



In dozens of **Colours** & Combinations



Top quality Canvas made in **Europe**



Copper ions destroy microorganisms

Whilst a mask is being stored, the interior lining of **THE POCKET** releases **copper ions**, which immediately start to remove **all trace of virus within just one hour** - and at the same time - fungi, bacteria & dust mites, reaching maximum efficiency within 12hrs



THE POCKET by Hull

has undergone **laboratory** trials to ensure its **efficiency**



Garcilaso, 4 Baixos
08201 Sabadell
935 959 560
laboratori@analisiisreig.cat
www.analisiisreig.cat

Client: **Lucinda M.Hull**
Start analysis: **October 22th, 2020**
End analysis: **October 29th, 2020**

Validation study Hull Pocket Case: FP2 mask

Equipment: **Hull Pocket case**

Assay date	Sampling point	MengoVirus (UG sample) t=0h		MengoVirus (UG sample) t=1h		MengoVirus concentration reduction rate (%)
		Reference	Count	Reference	Count	
22-10-20	Hull Pocket case without pocket - Outer surface (case base: copper contact)	20-005021	1.600.000	20-005025	0	
22-10-20	Hull Pocket case without pocket - Outer surface (chin zone: no copper contact)	20-005022	1.800.000	20-005026	0	100

Conclusion:

The equipment "**Hull Pocket case**" has showed a **100%** concentration reduction rate after one hour regarding the virus in different parts of the equipment.



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Client: **Lucinda M.Hull**
Start analysis: **October 22th, 2020**
End analysis: **October 29th, 2020**

Validation study Hull Pocket Case: Surgical mask

Equipment: **Hull Pocket case**

Assay date	Sampling point	MengoVirus (UG sample) t=0h		MengoVirus (UG sample) t=1h		MengoVirus concentration reduction rate (%)
		Reference	Count	Reference	Count	
22-10-20	Hull Pocket case without pocket - Inner surface (case base: copper contact)	20-005019	320.000	20-005023	0	
22-10-20	Hull Pocket case without pocket - Outer surface (no copper contact)	20-005020	290.000	20-005024	0	100

Conclusion:

The equipment "**Hull Pocket case**" has showed a **100%** concentration reduction rate after one hour regarding the virus in different parts of the equipment.



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Maintenance of THE POCKET

- Its efficiency will start to decrease after approx 3 months, as long as it has been used in accordance with these guidelines.
- The exterior canvas can be cleaned with a damp cloth
- The interior material contains 33% copper which can darken over time, even though it will continue to be effective.
- Its essential NOT to: wash it, wet the inner material or store a damp mask; as it can affect its sanitising properties.





The Pocket[®]

BY HULL



Manufactured & Designed in
Europe