



nanoSPACE[®]

Allergy

Allergies are among the most common chronic conditions worldwide.

WHO:

Worldwide, the rise in prevalence of allergic diseases has continued in the industrialized world for more than 50 years.

WHO: Worldwide, sensitization rates to one or more common allergens among school children are currently approaching 40%-50%.

Prognosis: In two years, one in two Europeans will be allergic

Dust mites are the most common trigger of year-round allergies and asthma

Allergy Statistics across Europe and the UK



£900million per annum spent by Primary Care is due to allergy

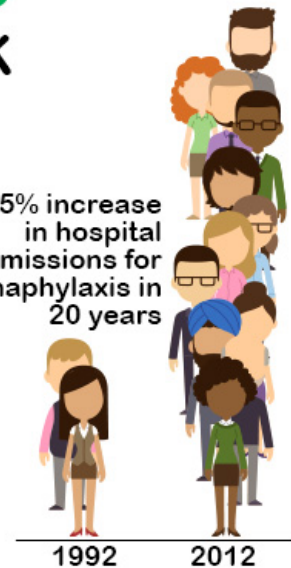


There are about 1,500 asthma deaths a year in the UK, some of which might be triggered by allergies



In the UK, about 10 people die every year from food-induced anaphylaxis

615% increase in hospital admissions for anaphylaxis in 20 years



Over 150 million people have allergies in Europe



Allergy

Existing anti allergy solutions:

1. pills
2. anti allergy beddings from harmless material, it is no dust mite protection
3. anti allergy dense microfibre beddings that catches 70% dust mites & 0% allergen

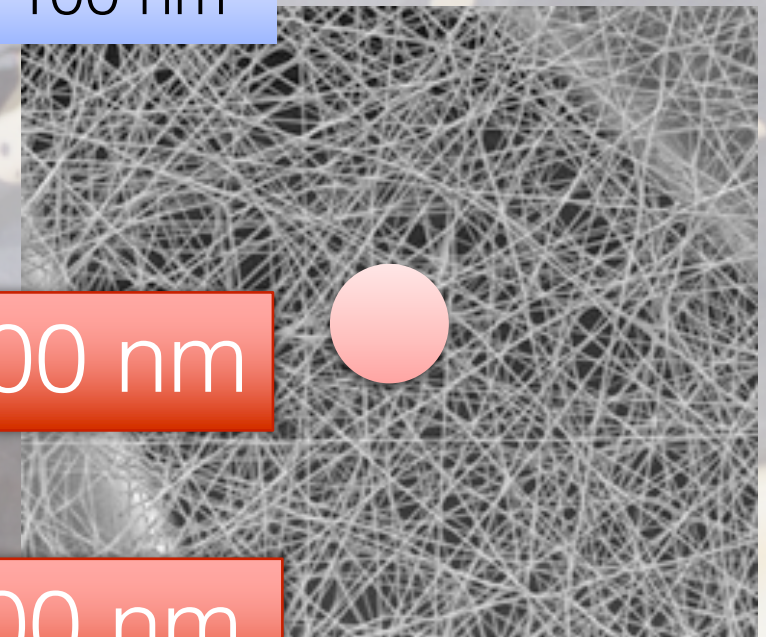
New anti allergy solutions: **anti allergy nanofibre barrier bedding**

Holes of the nanotextile 80-100 nm



Allergen 1000 nm

Dust mite 300 000 nm



100% PROTECTION

Neither dust mites nor their allergens pass through the nanofibre layer!

Allergy

REMEMBER! Nanofiber is thousand times thinner than a human hair



Company



First company in the world manufacturing nanofibre barrier bedding

Established in 2012

2013 Start of e-shop

2012 - 2015
Development of the
most suitable
nanomaterials for
bedding

End 2015 Stabilised
and complete portfolio

April 2016 Launch of
revolutionary
Nanocotton



TARGET: Nanofibre barrier beddings as a new level of dust mite allergy protection

ANTI-ALLERGY BEDDING

NANOCOTTON

ANTI DUST MITE NANOTOYS

DEALS

FACE MASKS

NANOPRODUCTS

ALLERGY PROTECTORS

ALLERGY PILLOWS

ALLERGY DUVETS

ALLERGY BEDDINGS FOR
CHILDREN

ANTI DUST MITE BED LINEN

ANTI DUST MITE SHEETS



NANOCOTTON = second generation of allergy beddings with nanofibre

Cotton sateen on the surface has a solid structure with a glossy finish, the vibrant colors remain stable even after many washing

Suitable for all beddings and mattress types

Completely replaces barrier covers and allergy pillows and duvets

Verified capture of allergens 99,9%

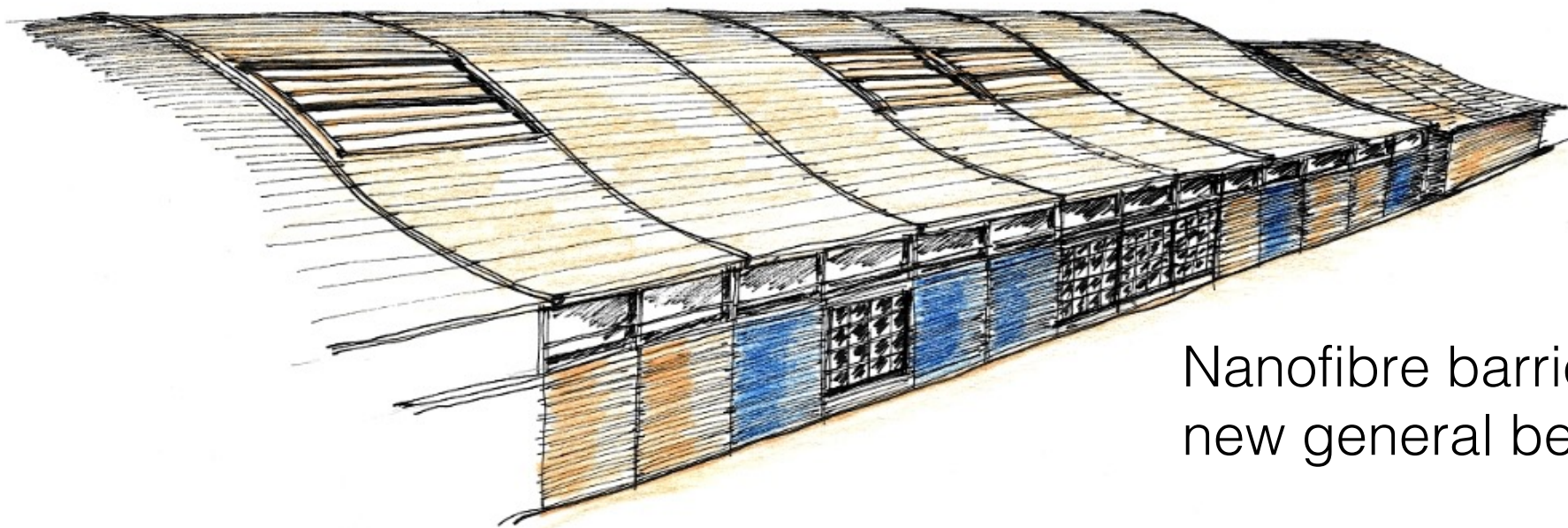
Launched in 2016



Vision



Global leader in anti-allergy barrier beddings market



Nanofibre barrier beddings as a new general bedding standard



THANK YOU FOR YOUR ATTENTION