

With a clear aim to create a new website that emphasises FiberPartner's vision for the future, introduce their product catalogue and encourage potential clients to get in touch. Our collaboration was underpinned by the realisation that producers and consumers need to take responsibility for the environmental impact of materials throughout the entire lifecycle – and that the circular economy model is complex and imperfect.  The key to our design is to make sense of a complicated set of products and categories.							

Eesmärk oli luua kodulehekülg, mis tõstaks esile Fiberparteri tulevikuvisiooni, tutvustaks nende tootekataloogi ja julgustaks potentsiaalseid kliente ühendust võtma. Tihe koostöö kliendiga tugines tõdemustele, et tootjad ja tarbijad peavad võtma vastutuse materjalide kasutamise tagajärgede eest terve tootmistsükli våltel ning et ringmajanduse mudel on kompleksne ja ebatäiuslik.  Veebilehe loogilise disaini võtmeks on keerukate toodete ja kategooriate mõistmine.							

### **The brief**

Not so fun fact: Only 9% of the plastics out there, gets recycled. This means, that 91% of plastics can not or will not be recycled.

Together we aimed to create a new website that would make the fiber industry think more circularly, emphasise FiberPartner's vision for the future, introduce their product catalogue and encourage potential clients to get in touch.

## **The process**

Before creating any frames or visuals, we sat down with Fiberpartner and started to find clarity in their brand. We used the "storybrand" method where you first compile all the information you can about the client and it's audience and then build it in a compelling story that becomes the basis of the new brand. The key was to make sense of a complicated set of products and categories. Customers follow a logical set of steps to reach information on the fiber most suited to their needs.

The visual language of the website was inspired by the square shape used in the logo, and all the texts on the web were created with the aim of speaking to the buyer on such a personal level that it would create a steadfast desire to use natural fiber in production.

Our clever use of tabs and galleries supported by custom icons and images means the user is never overwhelmed by too much information and is sure to find what they need - be it a data sheet, case study or upcoming trade fair.

# X The change

Our "no bullshit" approach created a web that makes the industry think about the environment and offers a better solution.

**FiberPartner specialises in sourcing recycled, bio and virgin polyester textiles.** This is revolutionary in the polyester business. We helped them to get a head start in changing the world and stopping the avalanche of microplastics.

### Ülesanne

Mitte kuigi fun fact: Ainult 9% plastikust jõuab taaskasutusse. Seega 91% plastikust ei töödelda ümber.

Võtsime eesmärgiks luua uue veebilehe, mis paneks kiutööstust mõtlema rohkem ringmajanduse võtmes, rõhutaks FiberPartneri tulevikuvisiooni, tutvustaks nende tootekataloogi ja julgustaks potentsiaalseid kliente ühendust võtma.

#### Protsess

Enne igasuguste veebivaadete või visuaalide loomist istusime Fiberpartneriga maha ning lõime nende brändis selgust. Kasutasime "storybrandi"meetodit, milles esimene samm on koguda kõikvõimalike teadmisi kliendi ja tema publiku kohta ja ehitada võimas lugu selle ümber. Sellest loost saigi uue veebilehe kandev idee.

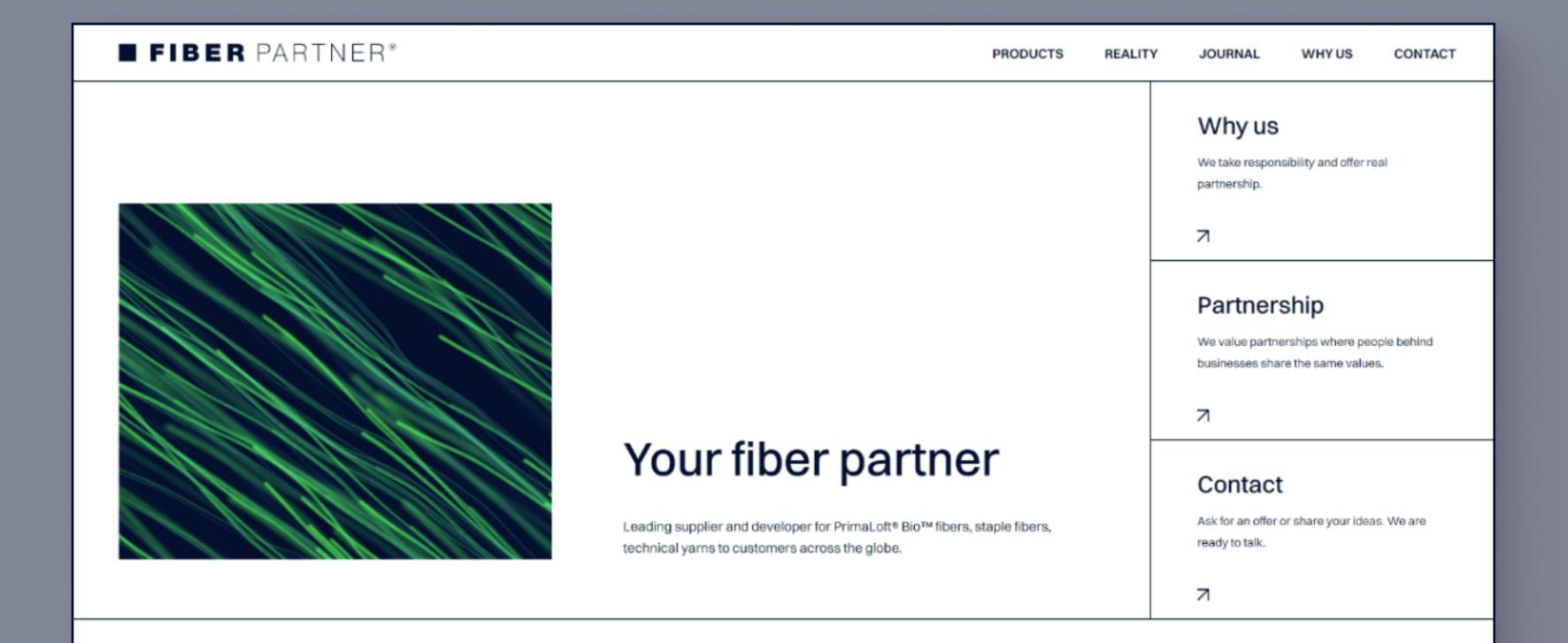
Võtmeküsimus oli, kuidas anda selgelt edasi keerulist toodete ja kategooriate komplekti. Kliendid läbivad veebis loogilise teekonna, et jõuda just sellise kiu tüübi ja informatsioonini, mis nende olukorrale ja vajadustele vastab. Veebliehe visuaalne keel inspireerus logomärgi ruudu kujust ja kõik veebis olevad tekstid sai loodud eesmärgiga kõnetada kiutellijat nii isiklikul tasemel, mis tekitaks muutumatu soovi kasutada tootmises looduslikku kiudu.

Leidsime nupuka kasutuse sakkidele ja galeriidele, toetades süsteemi spetsiaalselt selle veebi jaoks loodud ikoonide ja piltidega. Niiviisi ei tohiks külastaja olla jalust rabatud tarbetu informatsiooniga ja peaks leidma, mis vaja. Olgu selleks tehnilised andmed, *case study* või info eelseisvast messist.

#### **Muutus**

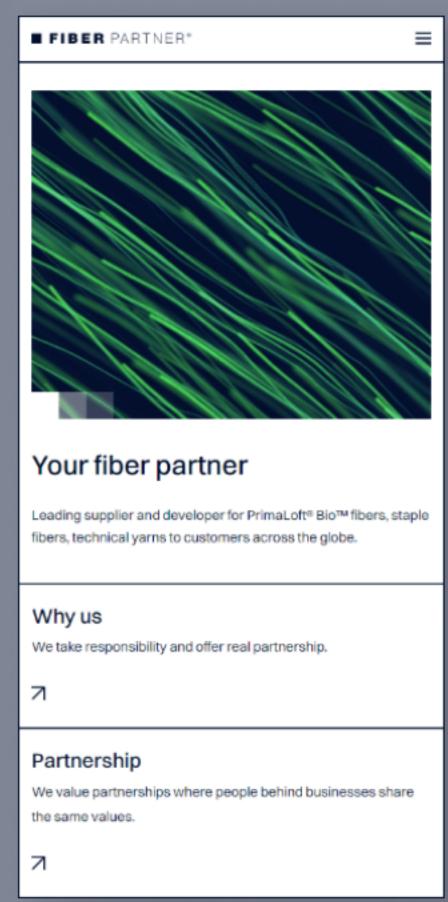
Meie "no bullshit" lähenemisel sündis veeb, mis ärgitab tööstust mõtlema keskkonnale ja pakub sealjuures paremat lahendust.

FiberPartner on spetsialiseerunud taaskasutatud, bio- ja esmase polüestertekstiilide hankimisele. See on polüestriäris revolutsiooniline. Aitasime neil saada edumaa maailma muutmisel ja mikroplasti laviini peatamisel.



A company with strong technical and commercial expertise in staple fibers as a raw material

Download brochure  $\psi$ 





■ FIBER PARTNER®





### PRIMALOFT BIO **LOW MELT**

Polyester low melt BICO

First ever biodegradable bi-component (BICO) fibres combine the best qualities of two different polymers to enable innovative new uses.

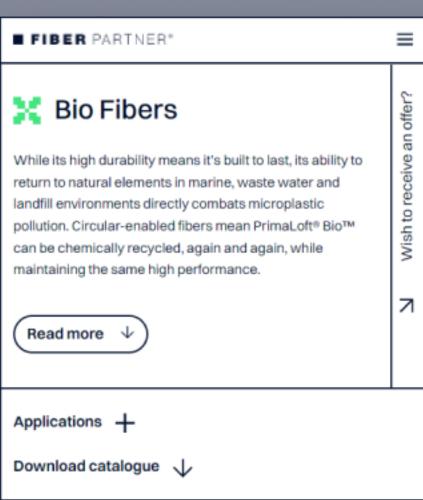
Wish to receive an offer?

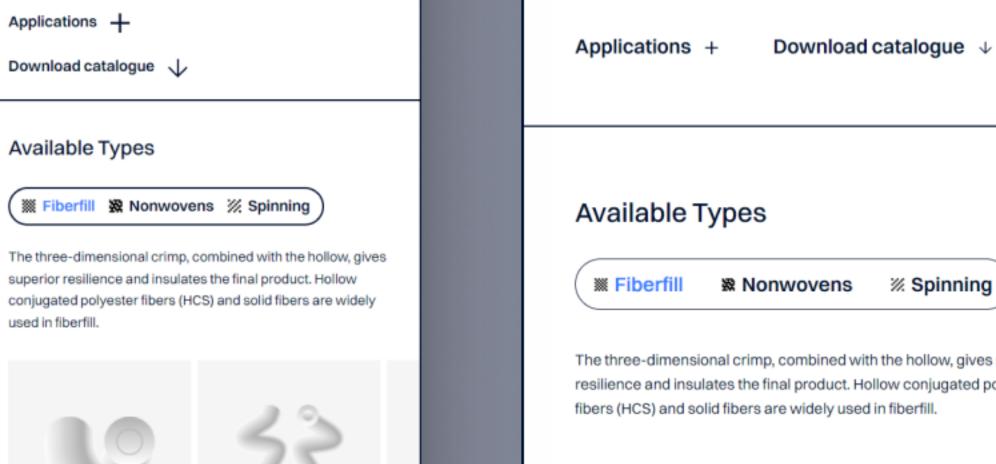
#### Specifications:

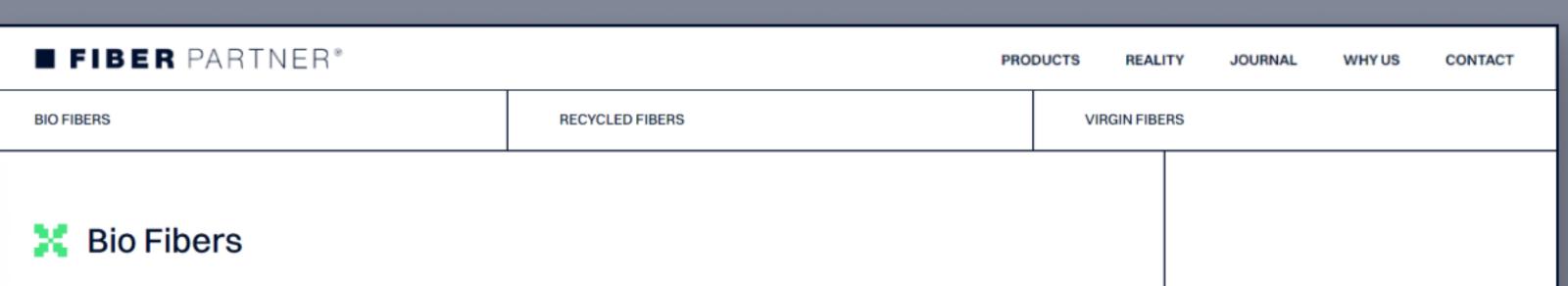
Raw materials:	100% virgin PET		
Melting point:	110-180℃		
Luster:	semi dull		
Colours:	white, black		

## Biodegradable polyester low melt fiber

Commonly used as a binder fibre in core-sheath constructions, our Polyester Low Melt LMF (CoPET/PET) fibre bonds to other polyester fibres to produce wadding, insulation, filtration, automotive, and other products where heat is used to bond the fibres. This fibre is normally







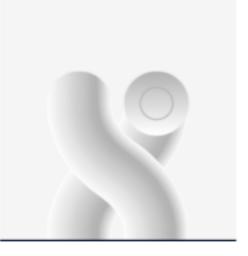
While its high durability means it's built to last, its ability to return to natural elements in marine, waste water and landfill environments directly combats microplastic pollution. Circular-enabled fibers mean PrimaLoft® Bio™ can be chemically recycled, again and again, while maintaining the same high performance.

PrimaLoft® Bio™ is a first-of-its-kind technology that enables synthetic fibers to return to nature. PrimaLoft® Bio™ represents a holistic solution for every step of a product's continued journey. The use of 100% recycled material means that up to 70% carbon emissions are saved producing the fibers, compared to virgin polyester.

Wish to receive an offer?

% Spinning Nonwovens

The three-dimensional crimp, combined with the hollow, gives superior resilience and insulates the final product. Hollow conjugated polyester fibers (HCS) and solid fibers are widely used in fiberfill.



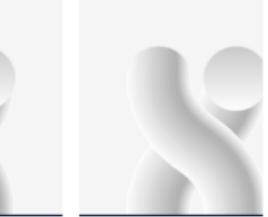
PRIMALOFT BIO LOW MELT Polyester low melt BICO



PRIMALOFT BIO HCS Conjugated Fiber Hollow



PRIMALOFT BIO SOLID MICRO Mechanical crimp Solid



PRIMALOFT BIO SOLID Mechanical crimp Solid