'Only Natural' Competition

'Through the Blackened Wind' Brodie Anderson

Photographer: @christopher__morgan Models: @emmaharwood @cowboylikecharlotte



The regions deeply ingrained environmental consciousness advocates for resourcefulness as a tool for self-sufficiency and cultural preservation in periods of adversity, which serves as a point of inspiration throughout the sourcing and development of my collection.

My womenswear collection explores themes of isolation and endurance, inspired by the 'The Weather Diaries' series by photographers Cooper & Gorfer. The series examines the impact of the physicality of weather and rural landscape on creative expression and identity among artists in West Nordic communities, including Iceland, Greenland and Faroe Islands.

Brodie Anderson

United Nations Sustainable Development Goals and Teds 10 Design Strategies:



Throughout my research I consulted sustainable design initiatives published by leading organisations that address responsible garment construction. This informed my use of strictly 100% natural fibres and exploration of plant-based leather alternatives.

Biomaterial Leather Alternatives:



97% linen 3% cotton double gauze cotton & linen crinkle jacquard unbleached 100% cotton tape 100% hemp cheesecloth 100% linen gauze 87% tencel 13% linen MARTIN ANTONIO 100% cotton mudcloth **Piñatex** Original pineapple leather

Plant-based Fibres

Plant Fibres

'Through The Blackened Wind'

"even the most avant-garde designers, like the Faroe Islands' Barbara I Gongini, will use sustainably produced fabrics and production processes. It's an implicitness rather than an add-on"

- Nina Gorfer



Malai Coconut leather alternative

My collection demonstrates a commitment to natural dyeing using locally sourced plants and food waste. Using modifiers such as iron and copper, I can achieve a wide array of colours which has shaped my chosen colour palette, without the need for harmful chemical-based dyes.



cherry tree bark



red onion skins





walnut husks

'Through The Blackened Wind'





hawthorn berries

Natural Dyeing



0

Mulberry bark is a natural fibre harvested from the fast-growing Paper Mulberry tree and is commonly used in paper craft.

Stripping the bark does not contribute to deforestation, and Mulberry plantations demonstrate encouraging results in improving soil conditions (Farrar, 1995) and conserving water (Shi et al., 2005).

'Through The Blackened Wind'



Mulberry bark experimentation:

sculphral piece attaches to bodice base

> calf draped

length

upper bodice and skirt:

Torline

14

the

Unconventional Natural Materials



Design Development



'Through The Blackened Wind'

Outerwear design elements are interpreted from traditional Icelandic folk costume, with attention to structured silhouettes, buttoned fastenings and hand-finished details.

Jacket toile development:





basic fit + silhaulte back sears oderd to







draped front parel attached into reckline, armhole and side sear, maintaining the structure beneath

distressed here











'Through The Blackened Wind'



Hand-sewn cotton calico replaces synthetic iron-on fusing where structure is required on facing.

During the development of my jacket, I was met with limitations such as the presence of synthetics in traditional shoulder pads and iron-on fusing. Rather than compromise on the integrity of my ethics, I sourced and sampled various plant fibres and hand-crafted my own natural alternatives.









1- Cut stat parels 2- Sew dustes of 3- Pin on protective 4- Paint on flour. from dyed catton parels together surface ond water mixture



5- Allow to fully 6- Crack dry - 24 to paint on lo extract

6 - Crack and 7 - Wash out paint on logwood thoroughly extract iron dye 8- Hang to dry

When saturated in the dye bath, crushed oak galls produce a warm yellow dye, which alters to a deep mauve shade with the addition of iron.

Using a resist dye technique with flour and water, I brush logwood extract dye onto the cracks in the dried batter, which forms patterns that visually reflect the rough glacial and volcanic landscapes that I explore in my concept.

'Through The Blackened Wind'











Resist Dyed Skirt Development





Mulberry Dress Development



'Through The Blackened Wind'

Mulberry Bark Dress Technical Drawings



'Through The Blackened Wind'

100% cotton lining

~ 2

97% Linen 3% Cotton Dyed with red cabbage & iron

100% cotton tape Dyed with red cabbage & iron

100% Hemp gauze cloth Dyed with cutch & iron

1863 122

0

100% cotton tape. Dyed with cutch & iron

100% cotton poplin Dyed with oak gall & iron Batter resist dyed with logwood

Agoya shell buttons

Jacket & Skirt Technical Drawings 14







Fitted linen gauze jacket with draped front panel, fastened with akoya shell buttons and finished with distressed cotton tape and hemp gauze trim. Naturally dyed with red cabbage and cutch extract gradient throughout.

Paired with an oak gall dyed skirt with cracked surface design achieved through a batter resist dye technique. Skirt panels extend from a skewed rectangular waist piece, falling asymetrically around the body.







Sculptural mulberry bark dress with cross-body front closure, fastened with mussel shell buttons. Draped skirt features a gradient of eucalyptus dye with a frayed raw edge side seam and hand-sewn blind hem. Bodice is lined in a deep navy cotton and complete with a biomaterial leather alternative label.



Photographer: @christopher__morgan Models: @emmaharwood @cowboylikecharlotte



 (\cdot)