







Ceadesign

2 ROOTS

HOOK is an innovative tap system designed by Parisotto + Formenton and Natalino Malasorti and produced by CEADESIGN. Inspired by the old water taps that used to run along outside walls, HOOK is conceived for outdoor use mainly but not exclusively. It can also be used as a rail to hang towels and accessories.

With the ROOTS double stool, Inma Bermúdez evokes traditional peasant pieces and reinterprets them thanks to a contemporary design and proportions and impeccable tailoring done by hand. The black line that runs through the frame of the seat references the grid design of the ROOTS kilim rugs collection.

ceadesign.it gan-rugs.com

design of the Nuances carpets by Patricia Urquiola for GAN. The intention was to reinvent a traditional manufacturing technique by allowing for the reuse of dis-

3 NUANCES

carded felt fibres. This led to the merging of different colours and material densities, resulting in a unique and highly textured gravel-like appearance.

Felt was the starting point for the







4 VOLAX Common Interest

The Greek design duo Objects of Common Interest presents a Cycladic-inspired collection in wood and acrylic in an exclusive collaboration with Carwan Gallery. Volax is a new collection of life-size lighting and seating pieces that marks the studio's first ever use of wood.

5 ARMCHAIR Massproductions

When Massproductions received eight used and worn Crown Armchairs back from a project earlier this year, they took the opportunity to give them a new lease of life. The purpose was to inspire customers and demonstrate the possibilities offered by restoration furniture. They commissioned four artists to recondition the used chairs. This one is by Flora Mottini.

massproductions.se



**GEOLOGY OF** 

6 THE DIVERSE Estudio RF

Carved and assembled by hand, Geology of the Diverse is made of stones from various geological strata of the Andes by maker Roberto Román, a member of Lima-based Estudio Rafael Freyre. The circular shape resembles the earth's crust made up of lavers of various minerals that revolve around a nucleus.

Photo: Juan Pablo Murrugarra raffreyre.com

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30 BIOPLASTIC SKIN ——

gan-rugs.com

carwangallery.com



# 7 ANALOGIC Sigve Knutson

Working intuitively with handson techniques and a wide range of materials, Norwegian designer Sigve Knutson creates unique objects characterized by archetypal forms that question contemporary mass-produced design. His practice is often driven by the pure joy of putting things together without planning.

> Photo Pierre Castignola marinamankarios.com

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## FRAGMENTS AND Marina 8 DISTORTION Mankarios

Marina Mankarios considers the mould a specific creative tool and questions the significance of the words 'reproduction' and 'representation'. She has given birth to a series of pieces that play with the rules of Graeco-Roman sculpture.

# 9 CHARLOTTE TABLES Engel

Olga Engel harmoniously fuses materiality with minimalism and functionality with a light mood and poetic touch of irony. Taking her cues from personal stories, she brings sensitivity and charisma to her work. Her practice is fuelled by the desire to metamorphose ordinary objects into whimsical design pieces by giving them new and unexpected functions.

miakarlova.com

# **ACHTTIEN** 10 COLLECTION Haring & \_Voud

This collection of consoles, shelves and stools reveals the hidden beauty behind scrap. Using sheets of recycled plastic, the proportions and dimensions of the objects were selected to maximise the use of the terrazzolike material and to minimise

Photo: Ligia Poplawska stvincents.com



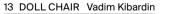


# 11 BAMBOO MOULD Samy Rio

After studying first woodwork and then Industrial Design, Samy Rio began experimenting with glass, ceramics, wood and bamboo. In his work he likes to explore the links between craft and industry and between traditional and new tools in order to question both the way we produce objects and the objects themselves.

# 12 TURBINA CLOCK La Turbina

The Clock Series by Turbina doesn't feature any hands marking the hours, the minutes or the seconds. These kinetic sculptures carved out of marble do have a pendulum however, which triggers a slow oscillation. The metaphorical effect is that of being in an ever-lasting present.



A pioneer of circular design, Kibardin has developed a construction method that utilises the underexploited properties of mundane packaging. Working predominantly with paper and cardboard waste, he creates sculptural yet functional design pieces including the iconic Black Paper chair collection.

14 ORGANIZATION

Remolten N2 Self Organization Mirrors by gt2P for Friedman Benda belong to the first series of Remolten Solid Lava Technique Objects. The initial shape of each piece is achieved by pouring volcanic rock sand over a horizontal surface, creating a geography of intersected volcanic

gt2P







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carwangallery.com

samyrio.fr

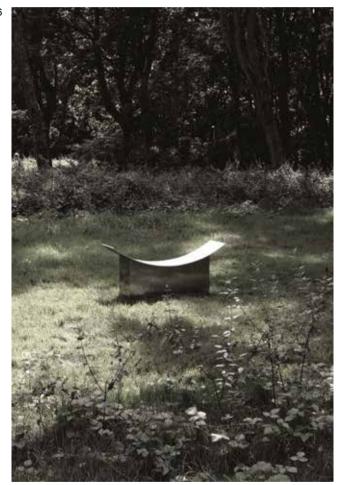
la-turbina.com

miakarlova.com

piles or concavities.

gt2p.com







Cala is a bench from the Transpar-The love seat is an idea that came ency Matters collection designed about during the second lockdown and is a bench that actually and produced by Como-based studio Draga & Aurel. Inspired makes us sit closer to each other. by Lake Como, the bench is con-Composed of a curved aluminium plate measuring 1.5 metres, structed to mimic the lake with transparent resin (or water) at the the measurement used for social top and porous and then less podistancing, and a concrete base, rous concrete representing the it poetically brings users closer sediment of the lake bed below. together again.

draga-aurel.com





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17 FLAT VESSELS van Hooff

Orshaegen

In collaboration with Metamorphoses, van Hooff turned to Greek ceramic traditions for two new sets of ceramic vessels. The series reimagines classical vessel handles, which are playfully accentuated in scale and proportion, whilst the typical round curves of ancient works are displaced by flat yet textured surfaces on two sides.

metamorphosesobjects.com

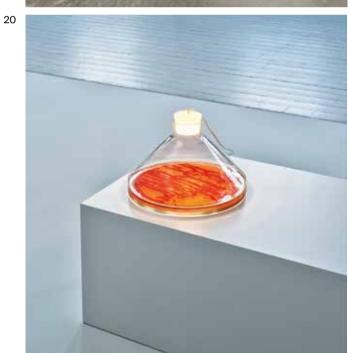
Photo: Myrthe Giesbers

**INDUSTRIAL** Ruben 18 DEVOLUTION Warnshuis

Industrial Devolution is half shoe-making methodology, half experimental footwear product. Frustrated by our disconnect with making and the growing distance between consumers and manufacturing, Ruben Warnshuis set about decentralising production by creating a workshop where anyone can weave their own shoes out of rope.

warnshuis.nl







Blend is a stool made of thousands of pieces of waste derived from the residue and offcuts from Zaventem Ateliers' 32 production workshops. Whether it's leather, brass, glass, ceramics, resin, foam, glitter or wood, each workshop religiously keeps its waste and the RENEWI company helps them grind it.

Humans consist of ten times more bacteria than human cells and every living being and place has its own unique microbiological fingerprint. In a crossover between science art, and industrial design, the bacteria lamp uses this fact to create personalised modern microorganism fossils for the home.

Murano glassmaking.

Benjamin Hubert of LAYER has designed Granule, a collection of exclusive one-off glassworks for Punta Conterie InGalleria gallery in Venice. The collection consists of five large vessels that celebrate the rich tradition of

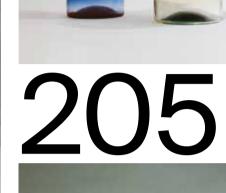
SKIN SERIES is an apparel brand

Layer

that uses textiles coated in probiotic bacteria and other active ingredients (such as seaweed) to create therapeutic undergarments. The research studio aims to highlight the negative impact of toxic chemicals in clothes and products and replace them with ingredients that have a beneficial

Rosie Broadhead

rosiebroadhead.com





eliasvo.com

zaventemateliers.com

janklingler.com

layerdesign.com

21 GRANULE

effect.

22 SKIN II

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NO TIME 23 TO WASTE Isabeau Goddé

No Time To Waste is an artistic Hemp-it-yourself is a method research project exploring the for working with hempcrete, a possibilities of an often disresustainable building material, to garded by-product of the textile make carbon negative furniture industry: dust. After studying its pieces. The semi-modular system properties, following its moveconsists of six shapes that are ments and applying a process of cast into fabric form-works and trial and error, Goddé created a can be mixed and matched toyarn, sheets and bricks out of this gether to create objects of various underappreciated raw material. heights, volumes and functions.

hannahsegerkrantz.com

Hanna 24 HEMPCRETE Segerkrantz

Erez Nevi Pana is a vegan designer committed to a crueltyfree and sustainable vision of the future. For Tropical Milan he created a series of small shelters made from banana stems and leaves, luffa and bamboo that he grows himself. The installation speaks to the impact climate change can pose if action is not taken.

25 TROPICAL MILAN Nevi Pana

26 LAMPE

Gwilen transforms marine sed-

iments into materials for design and architecture. The French studio has developed a process that allows for the solidification of these sediments and has a reduced environmental impact since it does not require baking at high temperatures.

Gwilen

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HOW DO YOU LIKE YOUR EGGS Studio Basse Stittgen

In this project that explores the extraordinary materiality of an ordinary item of consumption, damaged and b-stock egg whites and shells are thermo-formed into a bioplastic with zero additional ingredients. All eggs are sourced from the sustainable farming practice GeluksVogel that places a major emphasis on animal well-being.

bassestittgen.com

Hors Studio x 28 STÉRÉOME Studio Bold

Founded by Elodie Michaud and Rebecca Fezard, hors-studio specializes in surface and textile design. As part of a workshop at the 8 Fablab, hors-studio and Bold Design experimented with 3D biomaterial printing. Using a ceramic 3D printer, the parts are made out of abalone, mussel and scallop shells and an algae-based binder.

hors-studio.fr



Barbara 29 WASTEWARE Gollackner

Based on the assumption that in the future every household will have a 3D printer, Barbara Gollackner and Peter König explore the potential of using food waste as organic printing material. Stale bread (Austria's #1 food waste item) is transformed into small spoons, limp carrots into little flower pots and pork skin into delicate and stable structures.

Bioplastic Skin is a biodegradable packaging for meat made out of the skin of the animal itself. If we choose to consume meat, it is our responsibility to utilize the whole animal. The project also addresses the problem of excessive use of plastic.

Valdis

Steinarsdottir

**BIOPLASTIC** 

30 SKIN

barbaragollackner.at

valdissteinars.com

@isabeaugodde

ereznevipana.com

gwilen.com