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THE ARAM GALLERY Disegno.

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2°C

Communicating Climate Change



dominicwilcox.com

more unnerving. the effect of making these issues more accessible, it also has engagement with climate change tragic and frightening, making the image seems to sugar the to redress climate change. While facing society as it attempts are used to highlight the issues action. Wit and irreverence failings around climate change ridicule political and social fairground in which the rides Wilcox, presents a speculative by designer and artist Dominic Global Warming Funtime Island,

Printed illustration, 2015

Funtime Island Global Warming Dominic Wilcox

ilonagaynor.co.uk

she believes is inescapable. change in a bleak reality that the communication of climate in horror and pessimism, rooting designed a campaign that deals For Disegno's residency, Gaynor caused by chemical overspill. tumour, a disease that can be to the symptoms of a brain human body. The words refer climate change will have on the us with the visceral impact that and artist Ilona Gaynor, confronts This print, by speculative designer

Typographic print, 2015

JJO Drury Lane WC2B 55G

Climate Change

2°C Communicating

The Aram Gallery

Warning Signs llona Gaynor

share their discoveries, helping engineers and designers to to charge devices. The sequence Current Table, a table with a solar cell from her 2014 project final image is of a dye-sensitised materials, rock formations and exhibit is a series of natural Designer Marjan van Aubel's

moz.eszieldeisem

need for an integrated view of transformation stress the the body and capacity for worn, its manipulations around form drawn from nature. When She presents this model of an with the world around us. by a fundamental disconnect that climate change is caused with nature. Blaisse believes might interact more carefully and architect Maria Blaisse Energies, fashion designer Schauberger's book Living

reflects on the need for scientists, surface that uses the sun's energy floods that are seen close up. The

acquisition, less waste and less

richer way of life aimed at less

designed to promote a better,

design practice PearsonLloyd.

van der Rohe's dictum of "less

contents with branding, 2015

represents architect, Mies

An installation of a fridge

Glass-fronted fridge and

PearsonLloyd

linked to the progression

built environment is inalienably

reflects on how the future of our

about pollution. Neri & Hu's image

a dense screen of disturbing facts

is a collaged image of a dystopian

Shanghai, behind which runs

home city Shanghai. The result

change together with the rapid

Architecture and design studio

demolition of sections of its

Neri & Hu reflects on climate

Collage, 2015

Dystopian

Neri & Hu

moɔ.ləduanavanəlˈsam

inventions, foam porcelain.

of van Aubel's own material

cells in detail, as well as one

microscopes to see the solar

new technologies become

more widely adopted. Use the

Less is More

en.neriandhu.com

of climate change.

is more", as adapted by industrial

The studio's message is

samples, 2015 two microscopes with material Series of natural imagery,

Close-Ups

leduA nev nejaeM

humanity and the natural world. oloid structure, a highly flexible has thought about how humans Inspired by naturalist Viktor

Bamboo structure, 2008

Maria Blaisse

created this Miró-like glass mobile as and creative director of Fabrica design, Sam Baron, a conceptual designer

Glass mobile, candle and plant, 2015

AlidoM

Sam Baron

parsonscharlesworth.com

accompanying shifts in behaviour. climate change, hopefully triggering uew stories and ways of thinking about the book shows methods for developing to be passed down through generations, storytelling, and the ability of folklore and rituals. Seizing the power of by establishing new cultural practices to change the course of climate change tells of like-minded people who sought fact with stories. Set in the future, it fictional book that blends scientific studio Parsons & Charlesworth, is a Future Climate Histories, by design

Mock-up of a book, 2015

Future Climate Histories

Parsons & Charlesworth

moo.oibutengiseblesvevinu

surrounding food and its production. at common-held beliefs and assumptions of an agrarian lifestyle. The aim is to look genetically-modified cows and the return livestock rearing and crop farming, such as representing a different future scenario for shows four fictional restaurants, each of global food production. The model focused on the environmental implications architects Universal Design Studio of the Food Climate Research Network, Collaborating with Dr. Tara Garnett

Cross-sectional model, 2015

Hell's Kitchen

Universal Design Studio

pearsonlloyd.com

the longevity of our lives and lifestyles. PearsonLloyd believes that we can protect challenging people to adopt this principle, expenditure of energy. By engaging and

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this exhibition at The Aram Gallery. started as a print-only project grew into communication of climate change. What 10 design studios to rethink the public global warming, in which we invited dedicated to an extensive feature about ninth edition of the magazine is to a design-interested audience. The thoughtful analysis of current events inform, entertain and inspire, bringing the magazine aims to generate debate, Containing unique and insightful content, on architecture, design and fashion. to in-depth and independent reporting Disegno is a biannual magazine dedicated

Disegno No.9, autumn/winter 2015

Change

2°C Communicating Climate Disegno

rosslovegrove.com

humans, humans cannot survive without that while the Earth will survive without represents Lovegrove's suggestion surrounded by darkness, the image a narrow slit so that the viewer feels

of our continued existence. Seen through to its surface, he suggests the fragility visible on the planet to bacteria clinging earth at night. Likening the few lights chose to exhibit a photograph of the Industrial designer Ross Lovegrove

Photograph and installation, 2015

Lost in Space Ross Lovegrove

Massimo Lunardon. The mobile was produced by

imbalance in current conditions. of the mobile suggesting a fundamental environment, the delicacy and fragility consumption impacts upon the invites us to think about how energy in a beaker of water at the other. It balanced at one end and a young plant structure is a weather vane, with a candle a reflection on climate change. The basic