

Nick Veasey

Nick Veasey's X-ray photographs convey a mysterious, yet very detailed vision, of everyday life objects, skillfully blending art and science. The dangerous radioactive radiation is used in order to produce poetics photographs, letting their inner and universal beauty emerge. Hidden mechanisms of our daily life fascinate Nick Veasey, who criticizes our obsession with image and its omnipresence in our society; his artworks are impressively aesthetic with a touch of irony. “I want to excite people and help them appreciate the things around them in a new way” says Veasey.

Thanks to the help of scientists and numerous experiments on every kind of objects, Nick Veasey never ceased to improve his artistic technique. This detailed aesthetic is all the more noticeable that the photographs are edited on Diasec. The X-ray technic brings an acute precision, the dibond and the Plexiglass emphasize the transparency of the whole, which appears as coming off the wall. In the past 13 years, Nick Veasey scanned over 4000 objects, allowing us to “see things as they really are”.

BIOGRAPHY

Born in 1962, Nick Veasey is a British photographer who lives and works in London. His artworks are exposed in major international collections, such as the Victoria & Albert Museum of London, Pushkin museum of Moscow or Taipei contemporary art museum. Nick Veasey collaborated with famous brands for their advertisings and also won several photography and design prizes. He was selected as “International Photographer of the Year 2008” by the International Photography Award (I.P.A).

EXHIBITIONS

2020
London Art Fair
LA Art Show

2019
Context Art Miami
Art Miami
Art Toronto
Contemporary Istanbul
SCOPE New York
Art Karlsruhe
Cinerama, Telluride, Colorado
The Local Element, Telluride, Colorado
ÆRENA Galleries and Gardens, Healdsburg, California

2018
Art Miami
Context Art Miami
Art Toronto
Art New York
Art Karlsruhe
Galerie de Bellefeuille, Toronto, solo show
British Invasion
Krause Gallery
Surface + Expression, Telluride, Colorado
Samuel Owen Gallery, Nantucket
Bluerider ART, Spring Show Hong Kong
Bluerider ART, Art Tainan
Up in Arms, Samuel Owen Gallery
Fantastic 4 Dun-ren, Bluerider ART, Taipei
Fantastic 4 Renai, Bluerider ART, Taipei

2017
Art Toronto
Art Taipei
Art Central
Art Palm Beach
Hidden Vision, Bluerider ART, Taipei, solo show
"Americana" ~ a celebration at The La Jolla Gallery, La Jolla, California
Photo 2017, Galerie de Bellefeuille, Montréal

2016
Art Taipei
Contemporary Istanbul
Art Toronto
Photofairs Shanghai
Art New York
Art Market San Francisco
I can see right through you - Nick Veasey, Art Angels, Los Angeles
La Jolla's Concours d'Elegance, The La Jolla Gallery, La Jolla

2015

Context Art Miami
Art Taipei
Photofairs Shanghai
Art Central
M.A.D. Gallery, Geneva
Axiom Contemporary, Santa Monica
Art Angels
Bluerider Gallery, Taipei
Let There Be Art, Emilio Castelar, Mexico

2014

Guns n Roses & Nick Veasey X-RAY, Galerie Frangulyan, Paris

2013

The X-Man, Bluerider ART
Bluerider Gallery, Taipei, Taiwan
Opium Gallery, Opio, France
Linda Matney Gallery, New York

2012

Brucie Collections, Kiev
Gregg Shienbaum Fine Art Gallery, Miami
Richard Goodall Gallery, Manchester
Nick Veasey Cyanotypes, Joseph Bellows Gallery, La Jolla

2011

Pushkin Museum of Fine Arts, Moscow
Pobeda Gallery, Moscow
Split Photo Gallery, Hungary
Atelier Jungwirth, Graz, Austria

2010

Dubinsky Fine Arts, Zurich
Klaudia Marr Gallery, Santa Fe,
Tagomago, Barcelona
Nick Veasey X-RAY, Gallery Pierre Mahaux, Megeve, France

2009

Deutsches Röntgen-Museum, Remscheid, Germany
Young Gallery Photo, Knokke, Belgium
Nick Veasey X-RAY (installations), Maddox Arts, London
Great Ormond Street Hospital, London
Inaugural Exhibition of the X-Ray Museum
Richard Goodall Gallery, Manchester
Nick Veasey X-RAY, Young Gallery Photo, Brussels
Dubinsky Fine Arts, Zurich

2008

Nick Veasey X-RAY, David Gallery, Culver City, California
Museum of Contemporary Art, Taipei, Taiwan
The Gallery in Redchurch Street, London
See Through The World Around You, Hunterian Gallery London