World furniture WAVE MURANO GLASS

Wave murano glass

pag.54 - 55

2020 - 06



86 June 2020 - Year 22

www.worldfurnitureonline.com

## **SCENARIO**

UNITED STATES, ASIA, BRAZIL

## **PROFILES**

SCAB DESIGN, MARGRAF, FLOS, OMNIA LEATHER

#### **FOCUS**

A NEW ERA OF WORKING FROM HOME? CONTRACT, OFFICE, COUNTRY PROFILES KITCHEN FURNITURE IN EUROPE, ITALY, CHINA NYC, INDIA, EU MARKET FOR LIGHTING FIXTURES

## **STORYTELLING**

SANTIAGO SEVILLANO STUDIO, MURANO WAVE GLASS



Wave murano glass

pag.54 - 55

2020 - 06

**STORYTELLING** PROJECTS & VISIONS

HANDICRAFT

by Paola Govoni

# THE ART OF MURANO **WAVE GLASS**

n the Venice lagoon, on the island of Murano, a recently renovated furnace is home to 'Wave Murano Glass' led by the young Master and production manager Roberto Beltrami. Born in 2017, the company quickly attracted the attention of the market for its product originality and the capability to create new shapes and concepts with an 'ancient' mate-

The Venetian island has been famous for its furnaces and glass tradition since 1295.

Today, Wave Murano Glass is a special kind of glass laboratory whose Master was a former physics scholar in Boston now taking benefits from his knowledges in material dynamics and thermal reactions to find out new and ecological solutions, also capable to improve old glassblowing techniques. He did it for two classic methods called 'Rubino Oro glass' and 'Opalino glass' which hah been forbidden because of too high arsenic concentration. After studying and experimenting new options, Roberto

Beltrami succeeded in finding a new formula, which allows to create these arsenic-free glasses making them more 'eco-friendly' without decreasing their artistic value at all.

Moving from an ancient and traditional handicraft Roberto Beltrami brings continuous innovation and a touch of modernity to his activity.

Traditional tools used to create Murano glass have been also innovated thanks to Roberto Beltrami's technical knowledge. An oven, where 10 crucibles work simultaneously, allows the use of many colours at the same time and makes possible a wider range of creative possibilities.

Today, the Wave Murano Glass team is composed of most skilled artisans of the island. They were able to develop series of exclusive projects and capable to start profitable collaborations with top furniture and design markets and leading brands in the luxury sec-







54 June 2020 • WF

www.worldfurnitureonline.com

## World furniture

WAVE MURANO GLASS

## Wave murano glass

pag.54 - 55

2020 - 06

## PROJECTS & VISIONS

## STORYTELLING









tor, for international Clients that ask to fulfil their 'glass dreams'.

#### A VIRTUAL PRESS TOUR

At the end of April 2020, during the lockdown due to the Covid-19 emergence, Roberto Beltrami opened the doors of his furnace to a group of journalists, who could pay a visit online in a virtual and unique Press

Tour, following all steps of the glassblowing process and experiencing the Art of transforming sand with fire and air in the creation of exclusive artworks.

A tour in the Wave Murano Glass furnace always allows to discover the secrets of glassblowing and ancient processing techniques, revisited in a contemporary key through steady innovation.

Blowing glass while wearing a mask is a new challenge in Covid-19 times, that requires even more concentration, attention, flexi-

bility and a lot of training. After the reopening following a two-month lockdown period, activities take place in accordance with all requested Covid regulations.

**NEVER FORGET** 

**BEAUTY AND ART** 

unprecedented Covid-19 time with largely shared changes in our everyday's life, Wave Murano Glass reminds us that Beauty and Art are a not-to-be-missed part of our life.

Despite present difficulties, we should keep on safeguarding traditions and being aware of the future. Always looking ahead and trying to

In a renewed creative phase find new ways to remain proacgenerated from the tive and in line with market requirements. Oculus

www.worldfurnitureonline.com

WF • June 2020 55

