



## **THE INTERNATIONAL TRIENNIAL OF GLASS AND JEWELLERY JABLONEC 2020**

March 19 2020– April 4, 2021, Jablonec nad Nisou  
The Museum building and Eurocentre

### **Organizer:**

The Museum of Glass and Jewellery in Jablonec nad Nisou

### **Partners:**

The Ministry of Culture of the Czech Republic, the Ministry of Industry and Trade of the Czech Republic, the Liberec Region, the Czech Chamber of Commerce, the Statutory Town of Jablonec nad Nisou, the Union of Industry and Transport of the Czech Republic, the Association of the Glass and Ceramic Industry of the Czech Republic, the Union of Glass and Jewellery Producers, Messe Frankfurt, Czech Centres.

### **Main goals of the project:**

- A presentation of Czech glass and costume jewellery to the general and professional public in context with foreign production
- An enhanced awareness of northern Bohemia as the centre of glass and costume jewellery production
- An introduction of the Museum of Glass and Jewellery as the presentation centre of the glass and costume jewellery production in the Czech Republic

### **Opening ceremony of the project:**

Saturday, June 20, 2019 – an all-day programme

### **Closing ceremony of the project:**

Thursday, November 19, 2019 – an all-day programme

### **Main exhibitions:**

#### **TRENDS.DESIGN.PRODUCTION**

**The largest museum exhibition of contemporary glass, lighting fixtures, costume and studio jewellery in Europe**

Venue: Museum building, dates: June 20 – November 1, 2020

**The glass and costume jewellery productions are competitive and functional parts of the industry, capable of produce outstanding designs and works of art, together with economically interesting products and new technologies.**

- A display of successful products from the Czech and foreign glass and costume jewellery companies and design studios over the last three years;
- The exhibition will present ca. 85 companies, design brands and studios working in the field of glass, costume jewellery and jewellery
- Companies from the Czech Republic and Czech representations of foreign companies will be exhibiting
- International committee awards and partners' awards will be granted

### **An international expert committee**

S. Silbert (USA), E. Ternaux (France), T. Kastl (Germany), K. Weisslechner (Slovakia), J. Polanecký (Czech Republic)

## **MATERIAL : GLASS – ARCHITECTURE**

**Exhibition dedicated to contemporary glass in architecture, which will present twelve czech and international companies and their innovations in this business area**

Venue: Eurocentre, dates: June 20 – November 1, 2020

### **Main event**

#### **PLAYS (NOT ONLY) WITH GLASS**

**Permanent museum studio for children with special activities**

Venue: Museum building, dates: June 21 – September 6, 2020

### **Additional exhibitions:**

#### **GLASS WORKS. TRAINING | NETWORKING | TAKING ROOTS**

**Innovative heritage in European glass regions – EU project**

Venue: Museum building, dates: March 20 – May 24, 2020

Opening ceremony: March 19., 2020

#### **REFLECTION**

**Ten foreign glass artists working in the Czech Republic**

**(Brasil, Bulgaria, Denmark, Japan, The Netherlands, Slovakia, South Korea, USA)**

Venue: Museum building, dates: November 20, 2020 – April 4, 2021

Opening ceremony: November 19, 2020

#### **DECADE OF DESIGN**

**Glass, costume and studio jewellery from the museum collection. Gifts and acquisitions from 2010 to 2020**

Venue: Museum building, dates: November 20, 2020 – April 4, 2021

Opening ceremony: November 19, 2020

### **Accompanying events:**

**Fashion show MADE IN JABLONEC 2020** (January 9 2020)

- The main organizer is the Union of Glass and Jewellery Producers

**FRAGILE BEAUTY 2020** (August 2020)

- The main organizer is the Union of Glass and Jewellery Producers

**GLASS SUNRISE – 9th year** (October 2020)

- In cooperation with the Union of Industry and Transport of the Czech Republic
- A seminar and discussions on the present and future of the Czech glass-making

M. Valečková, P. Nový

Jablonec nad Nisou, 21. August, 2019