

**BIO
MASA**



**FAIR OF RENEWABLE
ENERGY SOURCES
IN AGRICULTURE
AND FORESTRY**



7 – 11 April 2024

BRNO EXHIBITION CENTRE

www.bvv.cz/biomasa

**TECH
AGRO**



INTERNATIONAL FAIR
OF AGRICULTURAL
MACHINERY

**SILVA
REGINA**

INTERNATIONAL
FORESTRY
AND HUNTING FAIR

B | R | N | O |


1928 — 2023

BVV


Veletřhy
Brno

BIOMASA - Solving current problems in forest biomass processing

Local and renewable energy sources are steadily gaining importance. The use of biomass is an opportunity for sustainable energy production and targeted care of nature.

The BIOMASA fair has established itself as a major presentation platform for technologies using wood mass energy. In conjunction with traditional agricultural and forestry exhibitions TECHAGRO and SILVA REGINA, BIOMASA represents a logical extension of the daily activities of farmers and foresters and new job opportunities.

The main pillar of BIOMASA is the use of wood mass energy

Additional topics at BIOMASA include biogas transformations in agriculture, biogenic engine fuels and the cycle of mass, nutrients and energy.



New business opportunities

In 2018, the BIOMASA fair presented **48 exhibitors from 6 countries**.

The exhibition area was **3,347 sqm**.

In 2022, the SILVA REGINA and BIOMASA fairs were held without the agricultural part – the TECHAGRO fair; the Brno Exhibition Centre hosted 154 exhibitors on an area of 11,220 sqm.

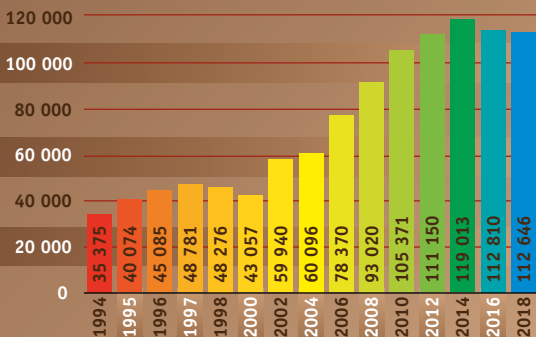
The size of SILVA REGINA and BIOMASA in 2022 was the same as in previous years with TECHAGRO.



Meetings of professionals

In 2018, the BIOMASA, SILVA REGINA and TECHAGRO agricultural fairs were attended by **112,646 visitors from 39 countries**. Present them your new products, innovative solutions, and modern services!

Development of visitor 1994 - 2018





Co-organizers

DŘEVO-PRODUKT SV

Ministry of Agriculture of the Czech Republic

Mendel University in Brno

Research Institute of Agricultural Technology



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