



BSL-TICKETPRINT SUSTAINABILITY REPORT



Many colors contain toxic substances, shortly known as "VOC".

100% OF OUR COLORS USED FOR PRINTING OF THE TICKETS ARE THEREFORE FREE OF VOC.

Our printing machines do not only print, they also heat! During the printing process the printing machines produce a lot of excess heat. We are able to use them and heat our entire office building with this excess heat.

THIS WAY WE SAVE ENERGY AND MANY TONS OF CO2. WITH THE ENERGY RECOVERY, WE COULD:

5.3x



...fly around the world 5.3x.

7.8x



...drive around the world in an electric car 7.8x.

12.2

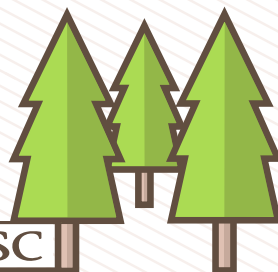


...supply 12.2 households with energy for 1 year.

PAPER, RECYCLING AND CERTIFICATED FORESTS THE MOST COMMON USED RAW MATERIAL FOR TICKET PRODUCTION IS PAPER.



FSC FSC FSC



The paper rolls for ticket rolls for the ticket production and other printed products are sourced from FSC-certified forests. As a company, we have been FSC®-C014585 certified for many years.



The waste paper from ticket production is made available for further recycling. In 2022, this resulted in

32.2 TONNES OF RECYCLING MATERIAL

This quantity can be used to produce

27.6 TONS OF RECYCLED PAPER

representing a saving of

41 TREES.

INDUSTRY STANDARD

Our ISO 9001:2015 certification serves as a basis for the continued development of our sustainability strategy.



The Swiss foundation myclimate organises high-quality climate protection programmes in various countries to offset CO2 emissions accrued. Our myclimate certification represents an important contribution to our CO2 offsetting.

