

Users getting high value from our large format printers is important to us. But equal priority applies to our own value system: the health of users and end users as well as the protection of our environment all matter to us – a lot.

## swissQprint Greentech

swissQprint Greentech is the name for digital printing technology that is committed to high customer benefit and environmental protection in equal measure.

### Low CO<sub>2</sub> emissions

As a swissQprint user, you keep your ecological footprint small.

- Our shipping distances are short: 80% of our suppliers, providing over 90% of all machine parts, are Swiss companies and many are located nearby.
- Moreover, the printers are 100% developed and produced at the swissQprint headquarters in Switzerland.
- The UV printing process requires neither heating nor ventilation, which keeps energy requirements low.
- LED lamps consume little electricity and have low emissions.
- The life-time of swissQprint products is more than a decade.
- They are low maintenance, which minimises service calls and consumable parts that need replacing.

### Free of harmful substances

With swissQprint, you get production done without unnecessarily polluting the environment.

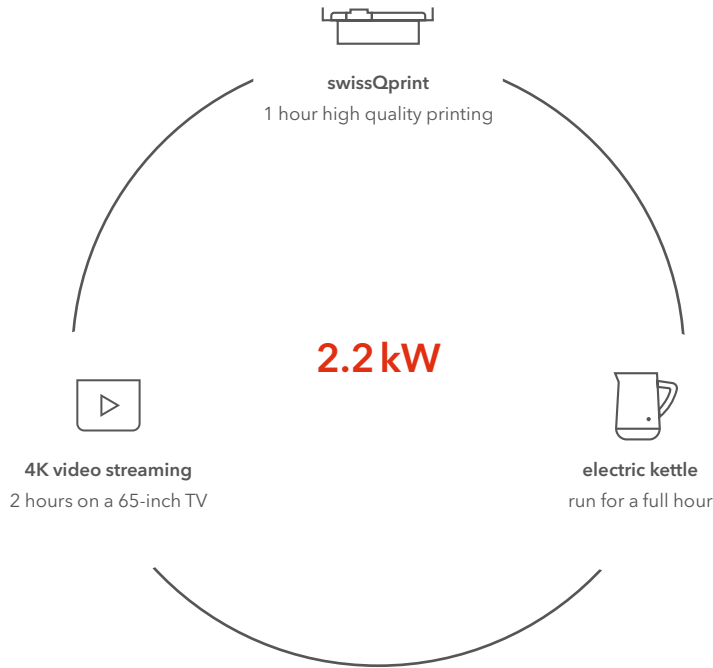
- Ozone emissions are not an issue in UV LED printing.
- Thanks to LED technology, toxic waste is eliminated.
- swissQprint inks are VOC-free and Greenguard Gold certified.



### High energy efficiency

swissQprint saves not only your budget but also natural resources. All of our current flatbed and roll to roll printers are highly energy efficient, as evidenced by their ISO 20690:2018 certification. swissQprint is the first manufacturer of large format printers to put their machines through this test.

### A performance comparison with 2.2 kW



UV LED large format printers from swissQprint consume an average of 2.2 kilowatt-hours of electricity, exactly the same as an average kettle. A two-hour video streaming session on a 65-inch 4K TV requires about the same amount of power, calculated from the data centre to the end device.

**With swissQprint, you work both highly economically and with a clear conscience.**

**swissQprint**

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