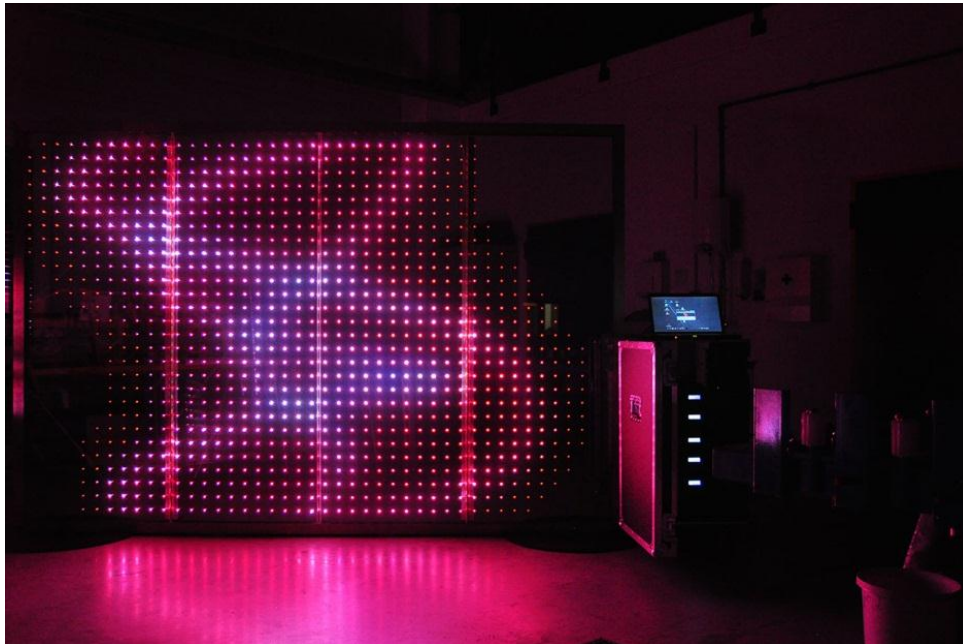


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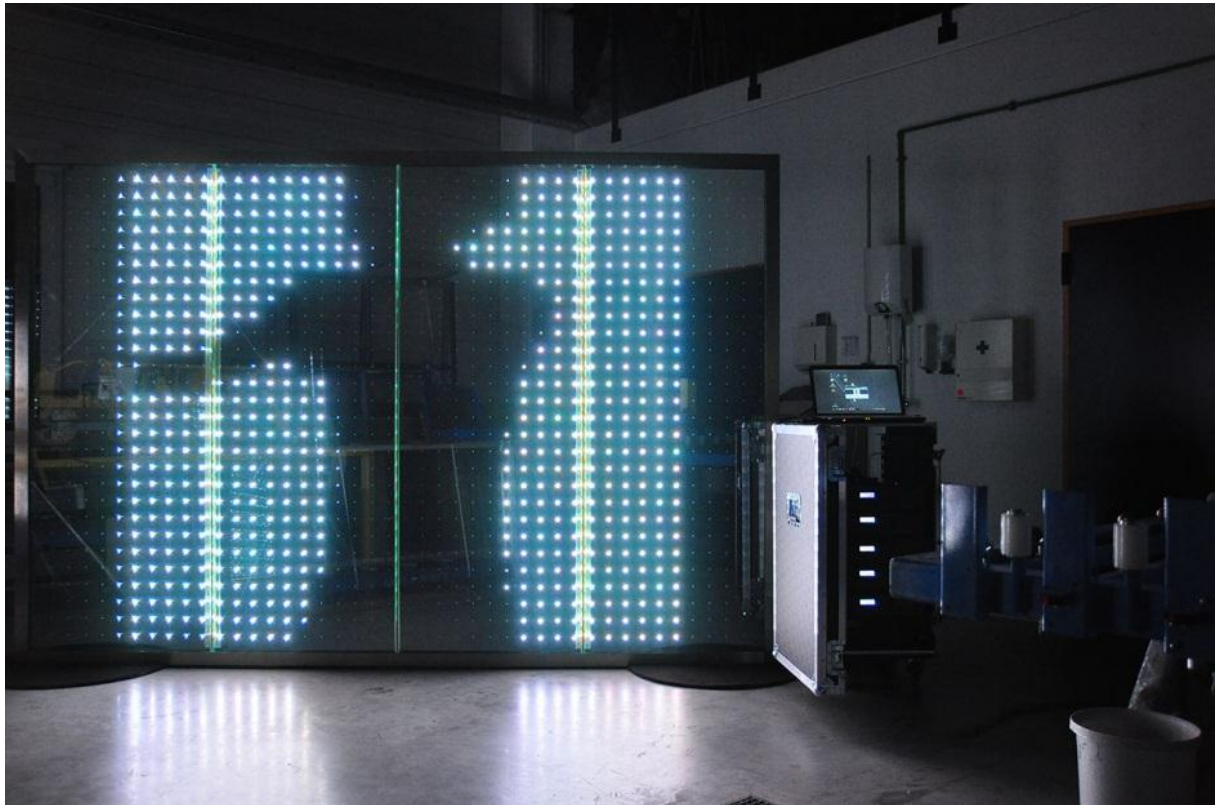
RGB MEDIA FACADE 2014

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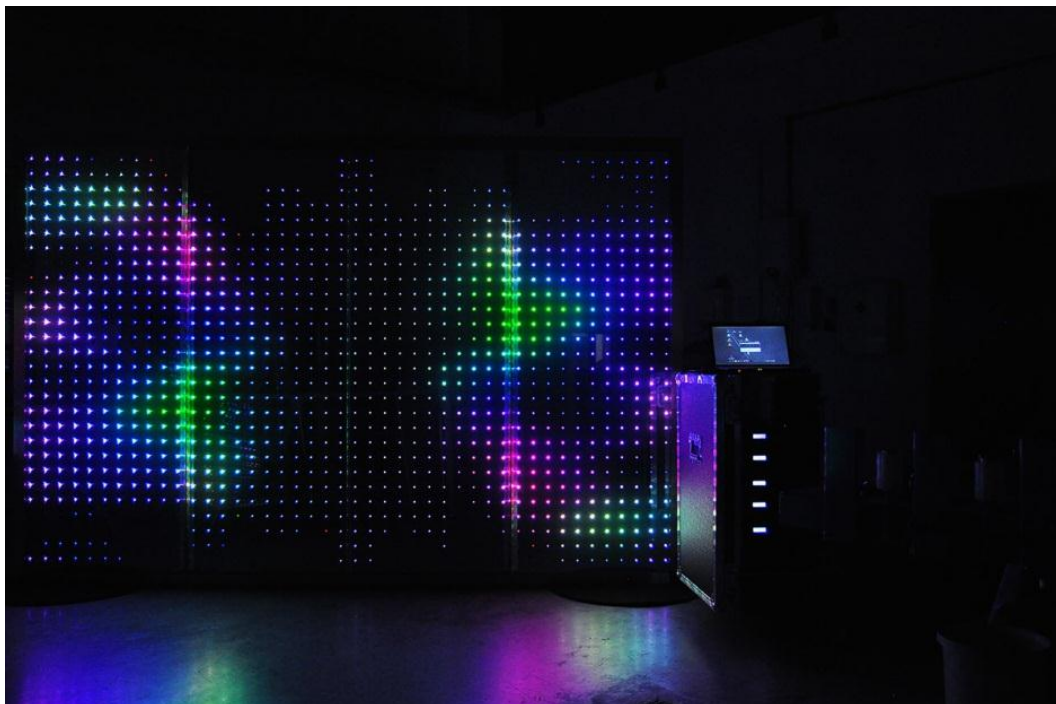
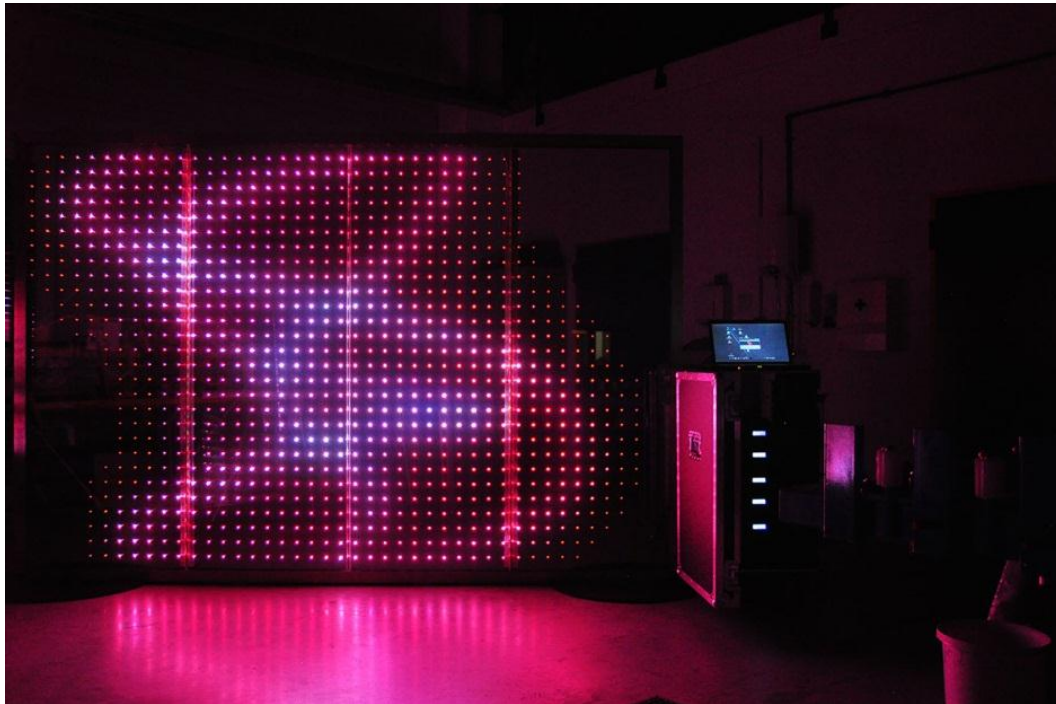
powerglass® media façades are high tech glass façades with integrated (RGB) LED. They combine a transparent glass façade with advanced LED-communication technology. At night they are luminous advertising mediums. During the day when the installation is switched off, employees inside the building are not affected by the unobtrusive appearance. Except for the central control system, all components needed to operate the system are integrated into the façade construction.

powerglass® media façades are easy to clean – just like any standard glass façade. Further advantages are low power consumption, weather resistance, insulation effect against heat and cold and full recyclability.

powerglass® media façade elements can be produced up to sizes of 3200 x 1200 mm. Apart from the control of individual LED, whole panels can be dimmed or e.g. allow functions like interactions with passing pedestrians. powerglass® is completely produced at the factory in Wiehl-Bomig, Germany. It is supplied including transformers and all necessary control components.

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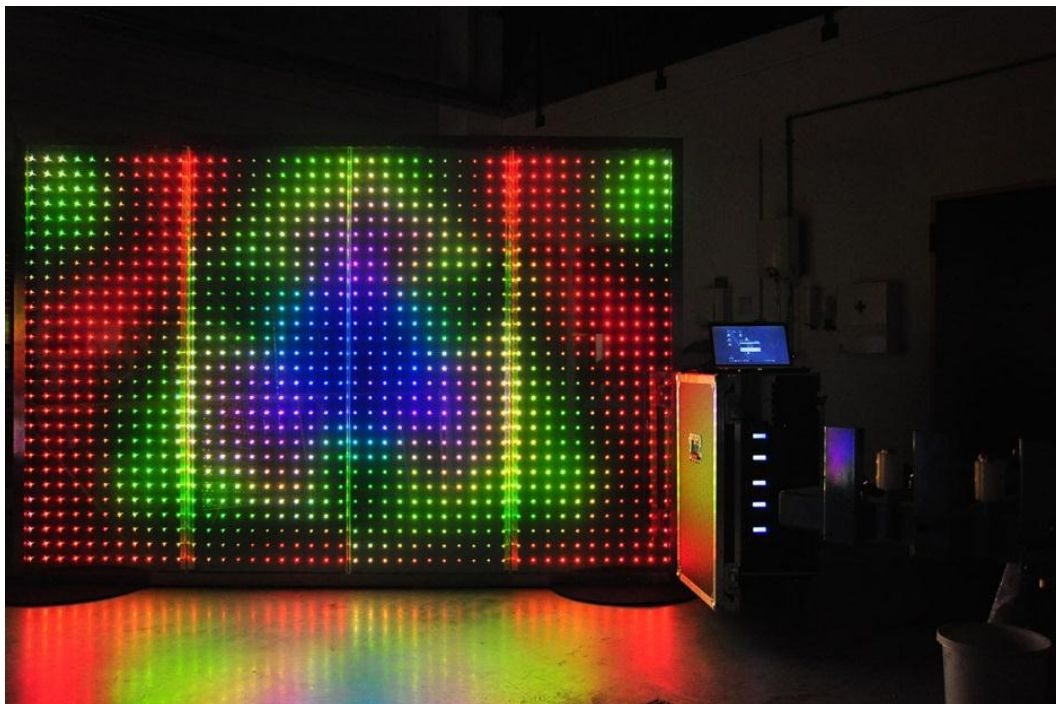
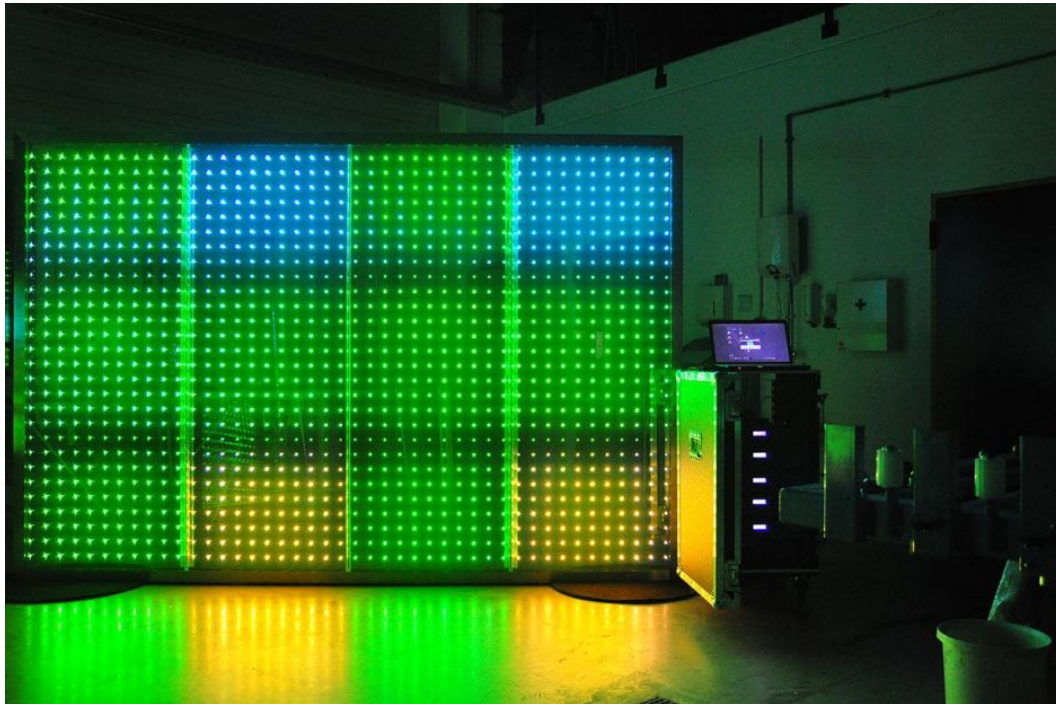
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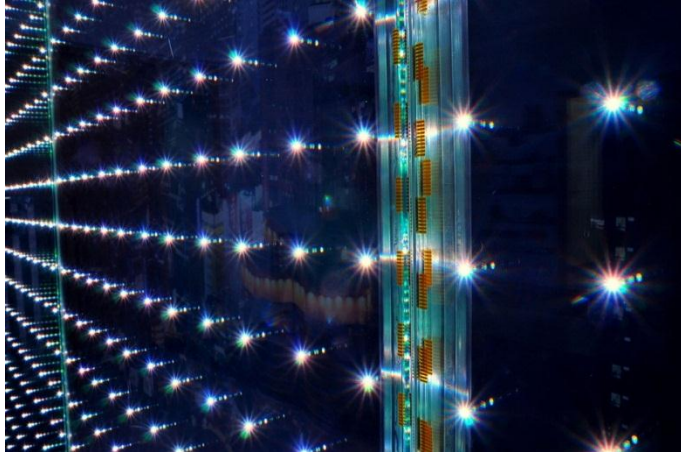


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Technical Data

Project	RGB media façade
Specification	controllable LED
Glass Construction	coverglass: 6 mm float, tempered / 2 mm resin / 6 mm float, tempered / 2 mm resin / 6 mm powerglass®, tempered
Quantity	4 panels à 828 x 2230 x 22 mm
Dimensions	total: 3430 x 2230 x 22 mm
m²	approx. 8 m ²
Lighting	6.400 RGB - LED
LED Design	raster
LED Distance	76 mm
Power Supply	48 Volt
Period	2014