

**Timeline:**

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| <b>December 1991</b>  | First hands on Dye Solar Cell technology during Toby Meyer's diploma thesis at EPFL. |
| <b>July 1992</b>      | Patent filing for a solid-state Dye Solar Cells.                                     |
| <b>December 1993</b>  | Creation of Solaronix by Andreas and Toby Meyer.                                     |
| <b>December 1994</b>  | Acquisition of an EPFL license for Dye Solar Cell technology.                        |
| <b>June 1995</b>      | Earning of the first customers for materials.  |
| <b>October 1996</b>   | Ph.D. graduation of Toby Meyer in Prof. Grätzel's laboratory.                        |
| <b>July 1998</b>      | Selection for a first European Project on application call.                          |
| <b>September 1999</b> | Fabrication of the first serially interconnected solar module.                       |
| <b>October 2003</b>   | Fabrication of the first solar simulation lamp.                                      |
| <b>February 2003</b>  | Sales growth of the materials business.  |
| <b>September 2005</b> | Construction of the first Class A solar simulator.                                   |
| <b>November 2009</b>  | Development of long life photovoltaics modules.                                      |
| <b>April 2011</b>     | Start of the SwissTech Convention Center's façade project.                           |
| <b>June 2012</b>      | Inauguration of the new production pilot line for solar panels.                      |
| <b>November 2013</b>  | Delivery of the solar panels for the SwissTech Convention Center.                    |
| <b>February 2014</b>  | First perovskite solar cells reaching efficiencies over 10%.                         |
| <b>March 2014</b>     | Demonstration of the Marjan van Aubel's solar powered Current Table.                 |
| <b>May 2014</b>       | Signature of a CTI project with EPFL for the development of Perovskite Solar Cells.  |