

Beginning of production of low-hazard LIBRA line



1985

2007

Electricity supply converted to carbon-neutral renewables (Bietigheim and Tamm)



Production of first UV-curable inks, 100% solvent-free

1987

2008

Ultra Glass UVGCC (cradle-to-cradle ink for glass)



Establishment of waste and recycling management



1990

2009

Updated company car policy, definition of low-carbon-emission reference vehicle

Introduction of packaging returns system



1991

2010

Publication of first environmental report



Discontinuation of heavy-metal pigments

1994

2011

Development of UV inks for LED UV dryers

Responsible Care Award



Tamm certified to ISO 9001



1995

2012

Tamm and Bietigheim certified to OHSAS 18001

Maqua® Jet - water-based digital printing ink



Elimination of NVPs from UV inks



1997

2013

Tampatex TPX - OEKO-TEX® Standard 100 certification

New online management handbook and global guide

FSC certification for Bietigheim-Bissingen

Incineration of exhaust-air solvents with heat recovery



1998

ISO 9001 certification for France

ISO 9001, ISO 14001 certification for USA

ISO 9001, ISO 14001 certification for China



Upgrade to underground solvent tank



2000

2014

ISO 9001, ISO 14001 certification for Sweden

ISO 9001, ISO 14001 certification for Brazil



SGIA - Sustainability Recognition Award

SONY Green Partner

Tamm certified to ISO 14001



2003

2015

First CDP CO₂ report submitted

First energy audit at Tamm plant and Bietigheim-Bissingen plant (5 Dec)



New state-of-the-art production facility in Bietigheim-Bissingen

SGIA Environmental Award

Thermographic survey in Tamm

2004

2016

Step-by-step implementation of energy monitoring system in Tamm

Bietigheim-Bissingen certified to ISO 9001 ISO 14001



2005

2017

OEKO-TEX® certification



Energy-efficiency upgrade of Tamm office building



2006

2021

Climate neutrality



Process cooling system with ambient air cooling

