Sustainability Activity Highlights for the Year

Toppan Group Sustainability Management

2021

May
Sustainability Promotion Committee

June
Sustainability Promotion Committee

July
Toppan Group ESG Management Promotion Committee on ESG issues

September
Toppan Group ESG Management Promotion Committee on TCFD

October
Formulated Toppan Group Human Rights Policy

November
Toppan Group ESG Management Promotion Committee on human rights and supply chain issues

December
Toppan Group ESG Management Promotion Committee on DJSI 2021 score analysis

2022

January
Updated the Toppan Group Sustainable Procurement Guidelines

February
Executive Sustainability Promotion Committee

February
Sustainability Promotion Committee

April
Endorsed the GX League Basic Concept advocated by METI of Japan

Recognition

June
Toppan Inc. included in the FTSE4Good Index Series, FTSE Blossom Japan Index, and MSCI Japan Empowering Women Index (WIN) for consecutive years.

2021 CONSTITUENT MSCI日本株女性活躍指数 (WIN)

FTSE4Good

FTSE Blossom Japan

November
Toppan Inc. included in the DJSI World index for the fifth consecutive year.

Member of Dow Jones Sustainability Indices Powered by the S&P Global CSA

December
Toppan Inc. added to the CDP climate change A List.

CDP A LIST 2021 CLIMATE

February
Toppan Inc. recognized as a CDP 2021 Supplier Engagement Leader.

CDP SUPPLIER ENGAGEMENT LEADER 2021

March
Toppan Inc. included in the Nadeshiko Brand selection for the third consecutive year.

NADESHIKO BRAND 2022

Product and Service Releases (Initiatives through business)

April

Developed and launched removable clear adhesive-sheet that reduces the presence of bacteria and viruses by suppressing their growth.

June

Launched an eco-friendly, contactless smart card composed of more than 25% recycled PET resin.

June
Started talks with ENEOS Corporation on collaboration in a used-paper-based bioethanol business to pursue the creation of a decarbonized, circular economy.

September

Developed GL-X-P, a barrier-coated packaging paper with flex resistance and water-vapor barrier properties that can help reduce food loss, plastic consumption, and CO_2 emissions.

November

Began full-scale production employing ECOLUSTER™, an eco-friendly manufacturing method for offset printing that combines water-based varnish with oil-based biomass ink. ECOLUSTER is expected to reduce Groupwide CO_2 emissions by more than 1,700 tons a year.

March

Applied RFID tags to NAVINECT®, a solution for supporting the digital transformation of manufacturing operations. NAVINECT has been functionally enhanced in several ways since its launch in 2019, and can now monitor manufacturing lines in real time.