

History of Safety & Environmental Activities

1996	Apr. Environmental Preservation and Management Promotion Office is launched.
1997	Jan. The Taiyo Yuden Group Basic Environmental Policy is established. Apr. Environmental ISO Project is launched. Sep. Taiwan Taiyo Yuden Co., Ltd. becomes the first company in the Group to acquire ISO14001 certification.
1998	Oct. Haruna and Sannokura Plants become the first two Taiyo Yuden plants to acquire ISO14001 certification.
1999	Dec. ISO14001 certification is acquired at all Taiyo Yuden plants.
2000	Jan. OHSAS (Occupational Health and Safety Assessment Series) Project is launched. Oct. The Taiyo Yuden Group Occupational Health & Safety Policy is established. Nov. Taiyo Yuden Co., Ltd. acquires integrated ISO14001 certification.
2001	Apr. All Taiyo Yuden's subsidiary production sites in Japan obtain ISO14001 certification respectively. May. Tamamura Plant becomes the first in the group to obtain OHSAS18001 certification. Aug. Taiyo Yuden Co., Ltd. integrates EMS and OHSAS systems. Oct. Taiyo Yuden's domestic segment acquires integrated ISO14001 certification.
2002	Feb. Taiyo Yuden Group in Japan switches to an integrated EMS & OHSAS system. May. Taiyo Yuden's domestic segment acquires integrated OHSAS18001 certification. Sep. The first Environmental Report is published on the company website. Oct. All affiliated production plants outside Japan have obtained ISO14001 certification respectively.
2004	Mar. Taiyo Yuden Group Safety and Environment Charter is established. Sep. Seven overseas production plants acquire OHSAS18001 certification.
2005	Jul. Expanded upon previous reports by adding material on occupational health and safety and issuing the result as the Safety and Environmental Report.
2006	Apr. Efforts at reducing environmental impact start at Head Office and Sales Office, our non-production and development sites.
2008	Jan. Revised the Taiyo Yuden Group Safety & Environment Charter.
2009	Jan. Niigata Taiyo Yuden Co., Ltd. obtained ISO14001 and OHSAS18001 certifications.
2010	Mar. Taiyo Yuden Energy Device Co., Ltd. is added to the collective certification in Japan (ISO14001).
2011	Nov. Taiyo Yuden Mobile Technology Co., Ltd. and Taiyo Yuden Mobile Technology Products Co., Ltd. are added to the collective certification in Japan (ISO14001/OHSAS18001).
2013	Sep. Tsukiyono Denshi Co., Ltd. turned in the certification (ISO14001/OHSAS18001).
2015	Nov. Revised the Taiyo Yuden Group Safety & Environment Charter.
2016	Jan. Taiyo Yuden (Tianjin) Electronics Co., Ltd. obtained ISO14001 certification. Fukushima Taiyo Yuden Co., Ltd. is added to the collective certification in Japan (ISO14001).
2017	Jan. Fukushima Taiyo Yuden Co., Ltd. is added to the collective certification in Japan (OHSAS18001).
2019	Jan. Taiyo Yuden Group turned in the OHSAS18001 certification.
2021	Jan. ELNA TOHOKU Co., Ltd. is added to the collective certification in Japan (ISO14001).
2022	Jan. ELNA Co., Ltd. is added to the collective certification in Japan (ISO14001).
2023	Oct. Taiyo Yuden Energy Device Co., Ltd. and ELNA TOHOKU Co., Ltd. were removed from the collective certification in Japan (ISO14001) due to absorption-type merger of ELNA Co., Ltd.
2026	Mar. TAIYO YUDEN TECHNO SOLUTIONS Co., Ltd. turned in the certification (ISO14001).