TELEDYNE TECHNOLOGIES
Everywhereyoulook™

Corporate Social Responsibility Report 2024 Supplement

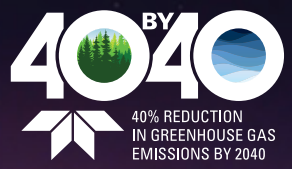
CEO Comment: Teledyne's Commitment to Environmental Responsibility

At Teledyne, we continue to focus on making a positive impact on the environment with the products and technologies we provide to our customers, and through our emissions reduction efforts.

We have developed and continue to develop products and technologies that support environmental monitoring, climate research, and disaster response. We have a variety of products, including autonomous subsea gliders and satellite-based image sensors, that are used in applications like hurricane forecasting, ocean studies, and climate modeling. We continue to advance technologies that help governments and other customers gather information about the world around us to inform policies and actions related to environmental protection.

Regarding emissions, we set a clear goal in February 2022: to reduce our emissions by 40 percent, normalized for revenue, by 2040. This objective reflects our ongoing commitment to environmental responsibility and improved outcomes for our customers and communities. We have made good progress on emissions reduction over the last three years and continue to work on reducing our environmental footprint.

George C. Bobb III
President and Chief Executive Officer
Teledyne Technologies Incorporated
October 2025



Teledyne's Role in Protecting the Environment

Teledyne helps keep our air, water, and workplaces safe by making smart technology that monitors pollution and detects harmful substances. Our tools are used by governments, scientists, and companies around the world to make better decisions for people and the planet.

Clean Air
Teledyne builds machines that check the air for harmful gases like carbon monoxide and ozone, as well as tiny particles that can affect breathing. These enable cities and industries to follow health rules and help keep the air safe to breathe.

Gas Safety
We also make devices—both fixed and portable—that can spot dangerous gases in places like factories or labs. These tools help prevent accidents and keep workers safe.

Water Protection
Teledyne's equipment is used in the collection, preparation, and analysis of water samples to detect pollutants and harmful chemicals in water. This helps protect public health and preserve the quality of our drinking water, rivers, and lakes.

In short, Teledyne's technology protects our environment and keeps people safe—by monitoring the air we breathe, the water we drink, or the places we work.

Teledyne Corporate Social Responsibility Report 2024 Supplement

Note: This Supplement updates and supplements disclosures in Teledyne's Corporate Social Responsibility Report, last published on November 9, 2022 (CSR Report), as supplemented on October 6, 2023 and October 3, 2024 and posted on our corporate website at www.teledyne.com.

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Environment and Sustainability

Our Carbon Footprint

Total Scope 1 and Scope 2 greenhouse gas (GHG) emissions for 2024 for Teledyne are set forth in the tables below.

GHG Emissions		2024	SASB Standard	GRI Standard
Gross Global Scope 1 Total Emissions	Scope 1 MT CO_2e	58,970	TC-SC-110.a.1	305-1, 305-2
Gross Global Scope 1 Total Emissions from Perfluorinated Compounds (PFCs)	Scope 1 MT CO_2e from PFCs	37,424	TC-SC-110.a.1	
Gross Global Scope 2 Total Emissions	Scope 2 MT CO_2e	51,971		
Gross Global Scope 1 and 2 Total Emissions	Scope 1 & 2 MT CO_2e	110,941		

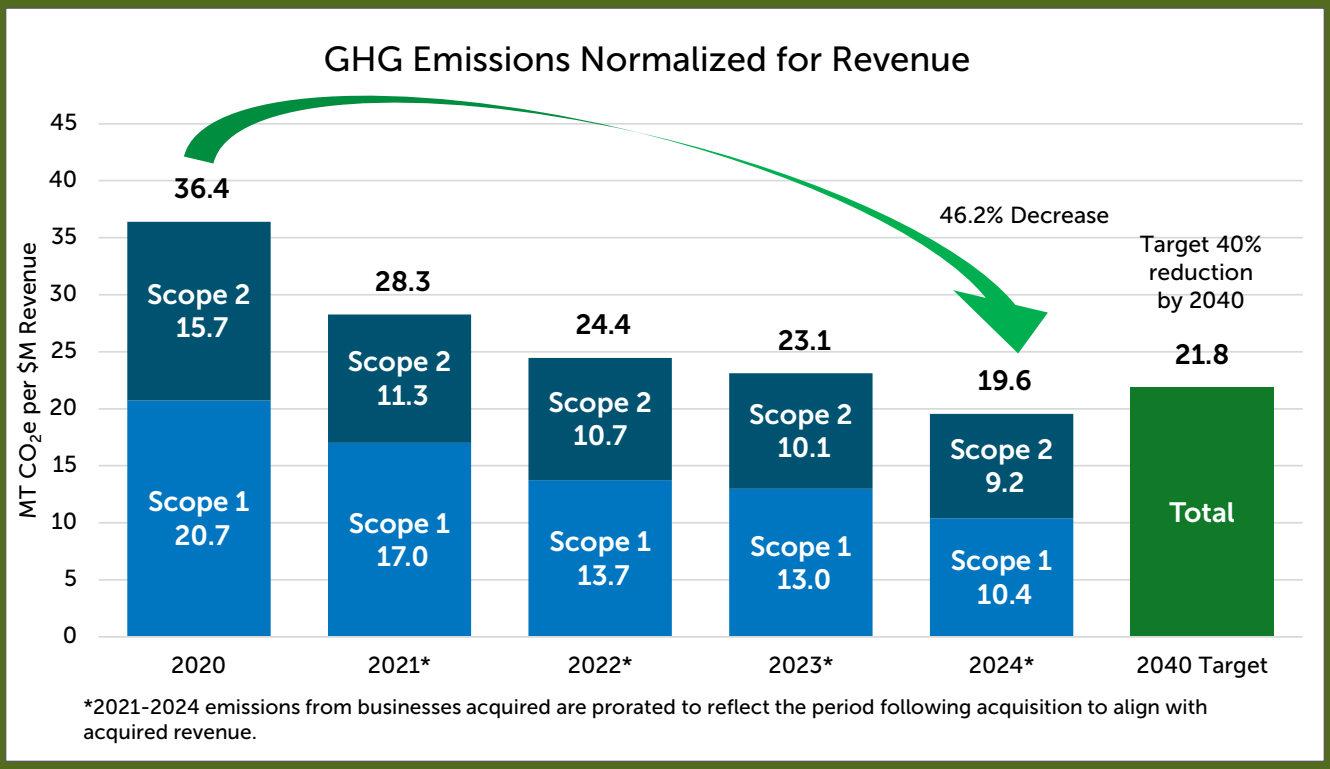
Emissions were calculated according to the methodology contained in *The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (GHG Protocol)*, Revised Edition, March 2004, published by the World Resources Institute and the World Business Council on Sustainable Development (WRI/WBCSD).

Energy		2024	SASB Standard	GRI Standard
Total Energy Consumed — Natural Gas	MMBTU	306,045	TC-SC-130.a.1	302-1
Total Energy Consumed — Diesel	Gallons	74,292	TC-SC-130.a.1	
Total Energy Consumed — Gasoline (Motor + Aviation)	Gallons	71,562	TC-SC-130.a.1	
Total Energy Consumed — Propane	Gallons	10,822	TC-SC-130.a.1	
Total Energy Consumed — Heat	MMBTU	1,648	TC-SC-130.a.1	
Total Energy Consumed — Electricity	kWh	257,597,583	TC-SC-130.a.1	
Total Energy Consumed	GigaJoules	1,273,277	TC-SC-130.a.1	
Percent Grid Electricity	%	100	TC-SC-130.a.1	
Percent Renewable Energy from Grid*	%	25-35	TC-SC-130.a.1	

*Estimated based on Electricity Supplier's estimates of renewable energy delivered. Teledyne does not have Power Purchase Agreements (PPAs) or Renewable Energy Certificates (RECs).

Our Greenhouse Gas Emission Goal

In February 2022, we set a goal to reduce our Scope 1 and Scope 2 emissions in company operations, normalized for revenue, by 40% from 2020 levels by the end of fiscal year 2040, which we refer to as 40 by 40. Going forward, we will continue to evaluate our emission reduction goals. The chart below reflects our progress toward our 40 by 40 target as of the end of fiscal year 2024. For purposes of this chart and our goal, we prorated the GHG emissions of businesses we acquired in years 2021-2024 to align with the revenue from such acquired businesses that we report in our financial statements.

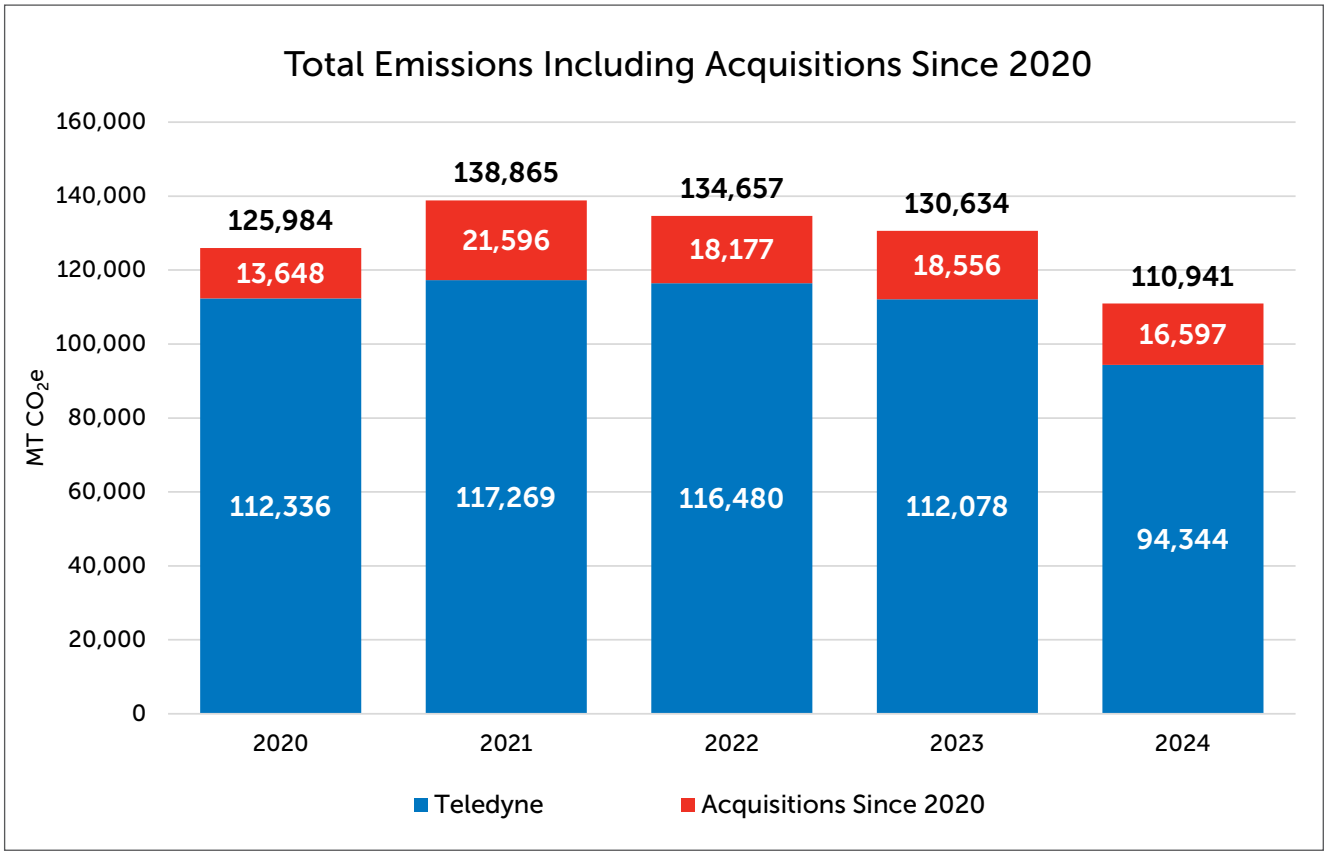


*2021-2024 emissions from businesses acquired are prorated to reflect the period following acquisition to align with acquired revenue.

40 BY 40
40% REDUCTION IN GREENHOUSE GAS EMISSIONS BY 2040

Environment and Sustainability

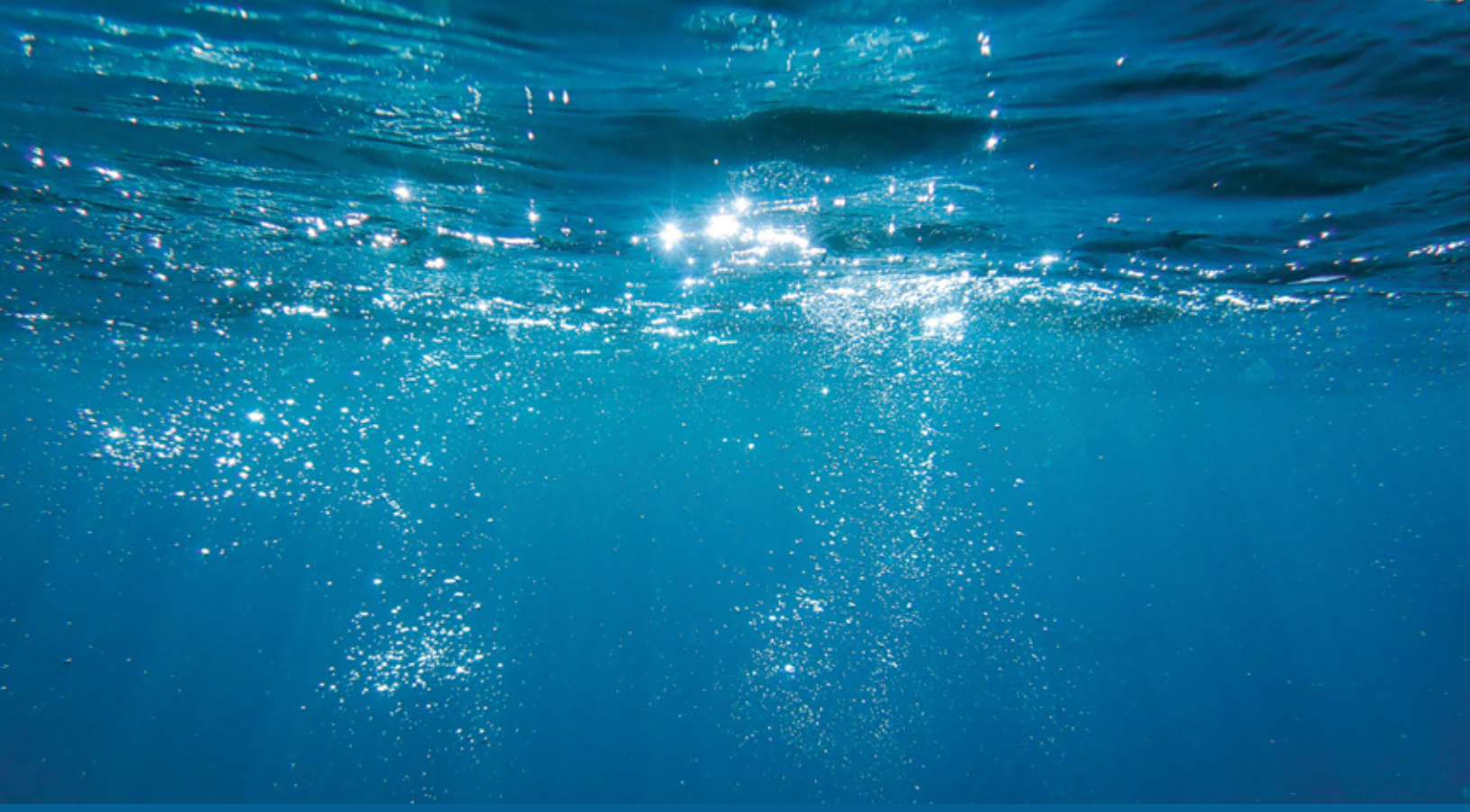
The chart below sets forth our GHG emissions from 2020-2024 unadjusted for revenue. The red portion of the bars show GHG emissions from businesses acquired in years 2021-2024 for full fiscal years 2020-2024.



Waste Generation and Recycling

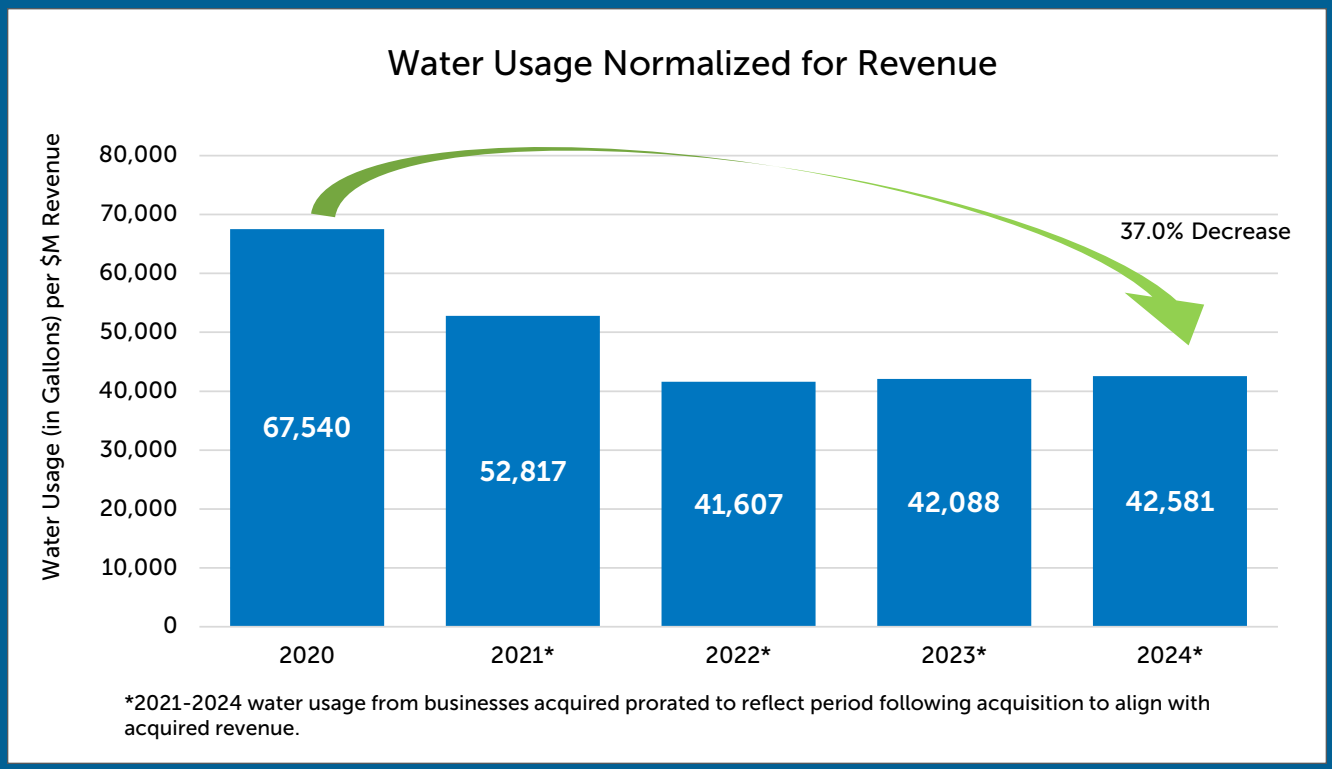
The chart to the right provides information on waste generation and recycling at Teledyne for 2024 (including businesses acquired in 2024).

2024 Teledyne Waste Generation and Recycling	
Total waste (tons)	23,926
Total % hazardous waste	4%
Total % non-hazardous waste	96%
Total % of waste recycled	50%
Total % of hazardous waste recycled	41%



Water Usage

In 2024, Teledyne operating units used approximately 241 million gallons of water. The chart below sets forth water usage from 2020-2024, normalized for revenue. For purposes of this chart, we prorated water usage of businesses we acquired in years 2021-2024 to align with the revenue from such acquired businesses that we report in our financial statements.

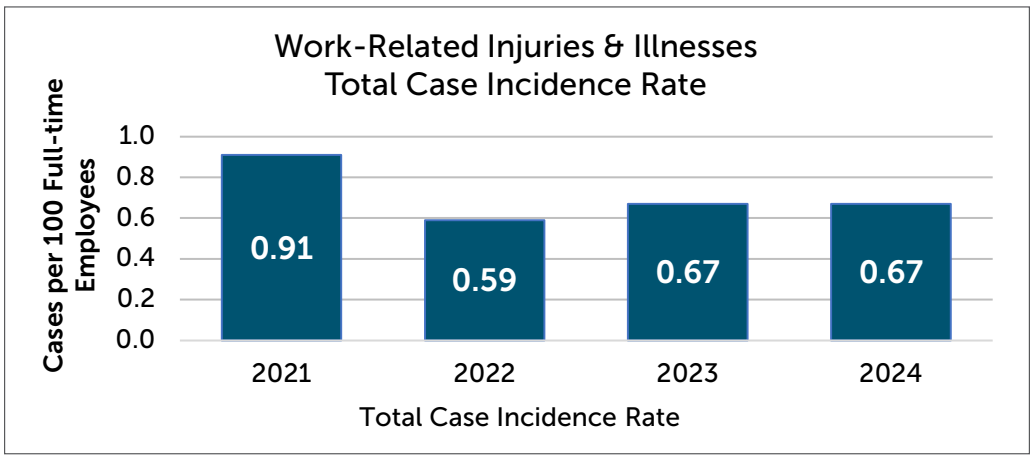


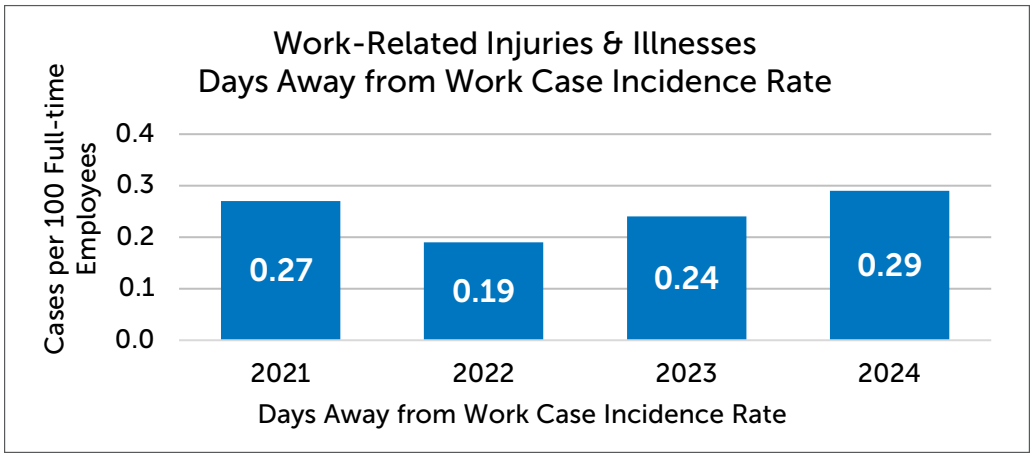
*2021-2024 water usage from businesses acquired prorated to reflect period following acquisition to align with acquired revenue.

Health and Safety

Injury and Illness Data

The charts below set forth Teledyne's incidence rates (rates per 100 full-time employees) of all work-related injury and illness cases and work-related injury or illness cases that result in days away from work for fiscal years 2021-2024 (excluding COVID-19 related cases). Data for businesses acquired are reflected starting from the acquisition date.





Our People

Workplace Demographics

Metric	2024
EMPLOYEES*	
Global Employees	14,900
% Employees in U.S.	55.6%
% Employees Outside U.S.	44.4%
% Americas	67.0%
% EMEA	29.9%
% ASIA-PAC	3.1%
GENDER DIVERSITY*	
% Female Employees	30.4%
% Female Senior Management	19.3%
ETHNICITY (U.S. ONLY)**	
White	60.1%
Asian	17.9%
Hispanic or Latino	14.8%
Black or African American	4.3%
Two or more races	2.0%
American Indian or Alaska Native	0.4%
Native Hawaiian/Other Pacific Islander	0.5%

*Global employee and gender data is as of December 29, 2024 as reflected in Teledyne's human resources information system. Female senior management data is based on positions at director level and above.

**Ethnicity data is limited to US employees and is based on US Equal Employment Opportunity Commission reporting (via an EEO-1 form), based on December 31, 2024 data. The ethnicity categories are prescribed by the EEO-1 form. Additional information on our US-based workforce demographics can be found in our EEO-1 report.

Teledyne in Action

Guardians of Our Environment

Teledyne's advanced imaging detectors have been integrated into several Sentinel missions, tailored to meet the operational needs of the Copernicus program—the Earth Observation component of the European Union's space initiative. These technologies enable satellites to monitor Earth's oceans, land, ice, and atmosphere, providing critical insights into global dynamics, such as the January 2025 wildfires in Los Angeles.

Credit: Contains modified Copernicus Sentinel data (2025), processed by ESA

Empowering Public Health Through Air Quality Transparency

With over 140,000 gas analyzers deployed across 80+ countries, Teledyne instruments aid governments and industries in reducing emissions and meeting international climate standards. Certified by the U.S. EPA and used in air quality networks around the world, these analyzers track ozone, PM2.5/10, NO_2, CO_2, and SO_2 levels providing vital data for public health, environmental research, and regulatory compliance.

Monitoring Ocean Health for a Sustainable Future

Argo profiling floats play a vital role in understanding and protecting our planet's climate system. By continuously measuring subsurface temperature, salinity, and ocean currents across the globe, these autonomous instruments help scientists track how our oceans are responding to climate change. With nearly 4,000 active floats and over 10,000 total floats delivered by Teledyne Webb Research, the Argo network provides critical data from the surface down to 2,000 meters—offering a global view of the upper ocean's condition.

This data is essential for identifying long-term trends such as rising sea levels, shifting ocean circulation, and changes in heat storage. In fact, Argo has revealed that oceans absorb about 90% of the excess heat trapped by greenhouse gases, with warming detected even in deeper layers. These insights are foundational for building accurate climate models and guiding sustainable policy decisions aimed at preserving marine ecosystems and mitigating climate impacts.

Hydrophones at Work: Safer Seas, Protecting Giants

During this year, Teledyne Marine has been part of the EU Horizon OCEAN Project, a multidisciplinary initiative to improve safety at sea and protect marine life. In the project we trained our hydrophones to listen for whales, providing real-time data that helps prevent ship strikes and supports safer navigation. By integrating acoustic insights with other technologies, the project empowers mariners with alerts to reduce risks, protect the environment, and safeguard lives.

Safeguarding Human Health and Natural Resources

Teledyne Gas and Flame Detection provides gas and flame monitoring systems used in industrial safety. The technologies help detect hazardous gases, prevent fires, and support compliance in sectors like energy, chemicals, and manufacturing. These systems contribute to lower emissions, safer workplaces, and alignment with global safety standards.

About this Report

This Supplement is dated as of October 3, 2025, and unless otherwise noted, the information in this report is as of October 3, 2025. Except as otherwise updated by this Supplement, the information in the CSR Report, as supplemented, is as of the date(s) stated in the CSR Report or applicable supplement.

Please note that the inclusion of information in this Supplement is not an indication that such information is necessarily material as defined under the U.S. federal securities laws and the applicable regulations thereunder.

All financial information in this Supplement is limited to continuing operations and is reported in U.S. dollars. Uncertainties are inherent in collecting data from a wide range of facilities and operations in a global company such as Teledyne. The data included in this Supplement are good-faith estimates and have not been externally audited. Note that GHG emission data reported in this Supplement may differ from data for the same fiscal year reported in prior year CSR Reports and Supplements due to accuracy adjustments and refinements that are not in the aggregate material.

This Supplement and the CSR Report, as supplemented, contain forward-looking statements that reflect our views about our business plans, initiatives, and objectives, as of the dates indicated in the respective reports and supplements, which may change based on subsequent developments.

40 BY 40
40% REDUCTION IN GREENHOUSE GAS EMISSIONS BY 2040

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(Above left) Glittering glimpse of star birth in a star-forming region called Pismis 24, from NASA's James Webb Telescope, 2025. Credit: NASA-ESA-CSA-STScI.