

# **Rockwell Automation (ROK) ESG Report**

# **Profile:**

Rockwell Automation manufactures automation equipment that helps machines operate with minimal or no human intervention. Rockwell does not make robots, but its offerings control the robotics made by other companies. Rockwell generates 46% of sales from their intelligent devices used in manufacturing lines, 30% from software that helps control machines, and 25% from implementation, maintenance, and cybersecurity monitoring of their devices.

Our firm believes the main ESG considerations for Rockwell are displacement of human labor and the environmental impacts from manufacturing.

# **What Rockwell Does Well:**

In 2022, Rockwell was named one of the <u>world's most ethical companies</u> by Ethisphere Institute for the 14<sup>th</sup> time. Rockwell was one of two diversified machinery companies on the list. Rockwell has also been included in the FTSE4Good index 20 times and the Dow Jones Sustainability Index 11 times.

Rockwell's products are known for increasing manufacturing productivity, but the company's offerings increasingly facilitate emissions, energy, and water usage tracking and reduction. The company notes that 20% of greenhouse gas emissions and 54% of global energy usage comes from manufacturing facilities. As management said, "Rockwell Automation is uniquely positioned to have a positive impact on the world because we help our customers to achieve their own sustainability goals." Rockwell increasingly supports companies working on solar, wind, geothermal, and hydrogen as alternatives to fossil fuels as well.

The company closely monitors internal footprint too; in 2010, the company set out a goal to reduce emissions 30% by 2022. The company met this goal in 2018, four years ahead of schedule. In 2020, Rockwell extended their goal to be carbon neutral on a scope 1 and 2 basis by 2030. Management is working towards a quantifiable goal for scope 3 emissions by the end of 2023.

Rockwell also adheres to reporting standards of the Global Reporting Initiative (GRI), Sustainability Accounting Standards Board (SASB), and Task Force on Climate-related Financial Disclosures (TCFD) on top of the annual sustainability report.

#### **Concerns:**

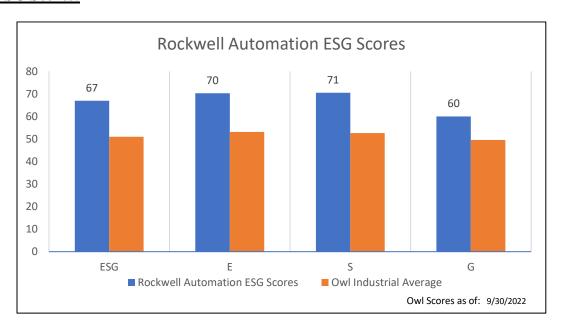
The commonly sighted downside to Rockwell's business is that automation eliminated human jobs. Empirical evidence, however, proves otherwise. A <u>2021 Wharton study</u> found that automation adopters actually hire more people compared to non-adopters. Robots enable higher productivity while non-adopters lose productivity ground, which creates the need to cut costs often via layoffs. In November, <u>Amazon stated</u> their robotics and technology programs have "created over 700 new categories of jobs" at the company and employ "tens of thousands of people" across the company.

The other main concern is Rockwell's involvement in the oil and gas industry, notably through the company's joint venture with Schlumberger, Sensia. 10% of the company's revenues are generated from fossil fuels. Our firm would encourage the company to spin off Sensia and prioritize the growing renewable energy business in the years to come.

## **Shareholder Engagement**:

Our firm does not believe there have been any material shareholder engagements in the past three years.

## **ESG Scores:**



#### **Conclusion:**

Rockwell is a fantastic company in the automation industry. Although automation displaces jobs, it also creates new jobs and upward mobility for laborers. The company is positively impacting their customers' footprints globally, which our firm believes heavily skews towards a net societal benefit. Therefore, our firm considers Rockwell Automation a premier industrial ESG investment.

This research is proprietary and intended for informational purposes only. It may not be reproduced or transmitted to any third party or used for any other purpose without the prior written consent of Reynders, McVeigh Capital Management, LLC or its division, Fresh Pond Capital (collectively "RMCM"). This research is based on current public information at the time of publication that RMCM considers reliable, but RMCM does not represent that it is accurate or complete, and it should not be relied on as such. This research may not represent the current views of RMCM. The information, opinions, estimates and forecasts contained herein are as of the date hereof and are subject to change without prior notification. RMCM seeks to update its research as appropriate, but this is not guaranteed. Reports are published at irregular intervals as deemed appropriate in the RMCM Research Department's judgment. Other RMCM professionals may provide oral or written market commentary or trading strategies to clients that reflect opinions that are contrary to the opinions expressed in this research.

RMCM provides its research on an objective basis, supplying all research reports produced in the past year on its password-protected website rmcmresearch.com. The reports on rmcmresearch.com, however, do not represent all of the securities purchased, sold, or recommended for RMCM's advisory clients. This research is not an offer to sell or the solicitation of an offer to buy any security. It does not constitute a personal recommendation or take into account the particular investment objectives, financial situations, or needs of individual clients. Clients should consider whether any advice or recommendation in this research is suitable for their particular circumstances and, if appropriate, seek professional advice, including tax advice. The price and value of investments referred to in this research and the income from them may fluctuate. Past performance is not a guide to future performance, future returns are not guaranteed, and a loss of original capital may occur. Fluctuations in exchange rates could have adverse effects on the value or price of, or income derived from, certain investments. It should not be assumed that recommendations made in the future will be profitable or will equal the performance of the security discussed herein.