Implementing our top 10 sustainability targets

 Sustainability areas of action 	Top 10 strategic targets for 2024 and beyond	 Status 2023 	 Status 2022 	
Strategy and growth	 » Portfolio transformation: Increase the proportion of sales generated with Next Generation Solutions to > 50 percent by 2030 Proportion of sales from challenged products should be permanently < 5 percent 	43% 2%	43% 2%	3 attached by a second
Value chain and products	» Generate at least €1 billion in additional sales with circular products and technologies by 2030		a	3 metalon - Mir 2 metalon me
() The environment	 Reduce absolute greenhouse gas emissions Scope 1 and 2 by 25 percent between 2021 and 2030 Scope 3^b by 11 percent^c between 2021 and 2030 Reduce both absolute and specific energy consumption by 5 percent between 2020 and 2025 Reduce specific freshwater intake by 3 percent between 2021 and 2030 Reduce the specific volume of production waste by 10 percent between 2021 and 2030 	-15% -17% -8% absolute +10 specific +12% +8%	-6% -7% -1% +/-0% +6% +2% ^d	 9 metric metric
Employees	 Proportion of women and intercultural mix Proportion of women in top management should be 23 percent at each level by 2026 Proportion of women in senior management should be 23 percent at each level by 2026 Intercultural mix^e at executive level should be 20 percent by 2026 Learning time per employee per year in LILY and LinkedIn Learning > 3 hours by 2026 	22.2% 18.5% 18.4% -	17.1% 17.1% 15.8% ª	3 morestan Mentenar
Safety	 » Occupational and plant safety: Lost time injury rate (LTI-R) ≤ 0.26 Process safety incident rate (PSI-R) ≤ 0.40 	0.21 0.43	0.25 0.49	3 metalentik -M/*
Governance and compliance	» 100 percent of all raw materials suppliers where annual procurement volume is > €100 thousand to be covered by TfS assessments by year-end 2025 ^f	66.7%	66%	6 sectors 12 sectors 13 sec

You can find a full overview of the status of our sustainability targets for 2023 in the Evonik Sustainability Report 2023, p 146. | You can find an overview of the main sustainability indicators used for the Evonik Group in the Evonik Sustainability Report 2023, p 146. | You can find an overview of the main sustainability indicators used for the Evonik Group in the Evonik Sustainability Report 2023, p. 142. | ^a New target set in 2023. | ^b Scope 3 emissions from all upstream categories and the category "Downstream transportation and distribution." | ^c Exact target: 11.07 percent. | ^d Relative to production volume. | ^e Employees whose nationality is not German. | ^f Annual procurement volume > €100 thousand.