



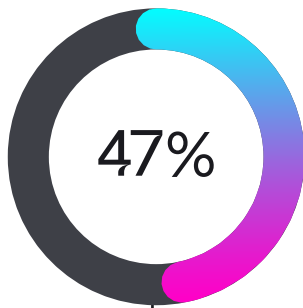
# The state of data in manufacturing



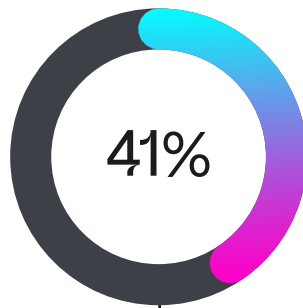
Most understand the huge opportunity data offers; however, there are many challenges that stop organizations from leveraging its full potential.

**98%** of manufacturers report at least one issue with data within their organization.

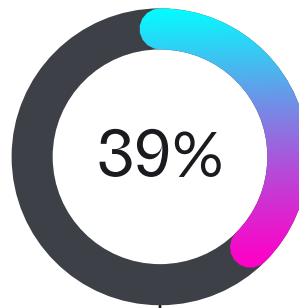
Data issues can make it difficult for manufacturers to meet their **top business priorities** for the next three years:



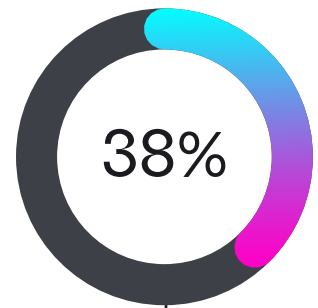
Improve operational efficiency



Increase manufacturing output



Improve the quality of new products faster



Increase sustainability efforts

## Data quality

Data quality is a top challenge that hinders manufacturers' ability to make informed decisions across the lifecycle.



**35%** cite incompleteness as the biggest problem in this area.



**30%** have concerns about the accuracy of data.

## Putting data to work

**35%**

express issues effectively sharing data and insights between teams to achieve common goals.



**30%**

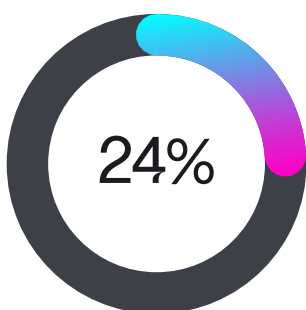
report difficulty identifying actionable insights that can aid employees.



Amid growing expectations to better use data throughout processes, manufacturers can seize the opportunity for transformation by bringing disparate data sets together to make better-informed engineering and business decisions.

**40%** plan to invest in breaking down silos to make data more visible.

Manufacturers must shift in perspective – from merely recognizing data's value to actively transforming our approach to its use.



To better understand the current state of manufacturing and the challenges, opportunities and enablers of success, Hexagon commissioned this survey of industry leaders, 24% of which were C-level executives.

**Read the full Advanced Manufacturing Report →**