

# innomech

**AUTOMATION INNOVATION**

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Safety in manufacturing has always been and always will be, a significant concern.

And with good reason.

Manufacturing facilities operate some of the world's most high-functioning equipment and machinery, with operations involving numerous high-risk activities to move a product from a raw material through the manufacturing process to achieve the final product.

Unfortunately, workplace injuries in manufacturing can cause irreparable damage and, in the most severe instances, be fatal.

The manufacturing sector is the third highest industry to see fatalities.

We cannot underestimate the consequences safety, or lack of it can have on your employees and you as a business.

From keeping the environment safe through the right components to carrying out risk assessments and using PPE, there are several ways that a business can ensure the utmost safety for their operators.

Improving operator safety in manufacturing requires a multifaceted approach, that encompasses many and more of the points we've listed in our post.

[Discover how you can improve your operators' safety >](#)

Leading the way in designing, developing, and manufacturing bespoke, special-purpose automation machinery for the manufacturing industry, we're supporting manufacturers worldwide to improve their productivity, profitability, safety, and compliance – [let us support your operations going forward.](#)

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**The innomech Group**