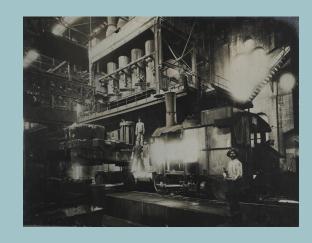
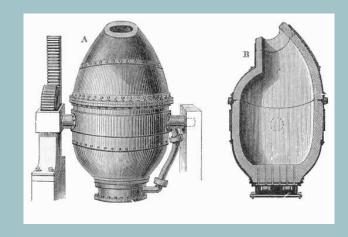
Bessemer Process

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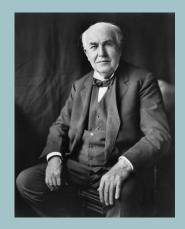




Sir Henry Bessemer

He was born on January 19, 1813 in Charlton, England. While Bessemer was industrializing the Bessemer Process in England, William Kelly was creating a similar process in America.









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About the Bessemer Process

The Bessemer Steel Process was used to produce high quality steel by shooting molten steel into the air. It was created by Sir Henry Bessemer in the late eighteen - fifties.



Economic Impact

Bessemer's invention improved the quality of steel railroads, bridges, ships, and building infrastructures.

He was responding to a strong need of better quality building material.



worlds Difference without Invention

The new method of producing reliable steel revolutionized the steel industry and made widespread advances possible in railroads, bridge building, cars, and unreliable factory building with plastic (bent legos). Construction, and shipbuilding



Damaged car -

Perfect car



Citations/websites

https://www.alarms.org/kidrex/

https://www.thoughtco.com