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# The Greenest Mill in The World – Srihari Balakrisnan, MD of KG Fabriks Speaks to Manjunath Gangadhar of SmartSustain

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Manjunath Gangadhar

**Adhering to their extensive CSR activities KG Fabriks give due importance to environmental sustainability. So on this earth day none else would be apt other than Srihari Balakrishnan to share thoughts with SmartSustain.**



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## The Greenest Mill in The World– Srihari Balakrisnan, of K...



Founded in 2005 on a rich textile legacy, KG Fabriks Limited has transformed its denim production to lay down new foundations for the future. Through their diversified and unique objectives they are on their way to a modern sustainable future.



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Following his father K.G Balakrishnan's footsteps in creating infrastructure and safeguarding its ecology, Srihari developed the family business further to that extent where it made its mark nationally and internationally. The land where the factory is located is home to more than 5000 trees and they donate saplings to different organizations. As one of the largest producers of denim, they are aware that responsibilities for the environment is also equally large. As the GREENEST mill in the world, they always care for the environment. Their zero discharge effluent water treatment plant adopts latest process techniques in effluent treatment. More than 90% waste water is reclaimed through "state of the art" disc membrane reverse osmosis process. They invest extensively in rain water harvesting to improve ground water level. Owning a power plant, KG Fabriks knows the possibilities of renewable energy. The stack emission monitoring is carried out through online Japanese technology and measured at frequent intervals with the help of outside agencies and state pollution control board.

KG Fabriks measures its greenhouse gas (GHG) emissions as per ISO 14064-1 standards.