

# DRIVING SOLSTICE® GROWTH THROUGH CAPACITY EXPANSIONS

- Honeywell has **invested over a billion dollars in research, development, and new capacity to enable the transition to hydrofluoroolefin (HFO) technology**, having anticipated the need for lower global warming potential solutions to combat climate change more than a decade ago.
- **HFOs are designed to meet stringent environmental regulations**, have similar or better performance to Hydrofluorocarbons (HFCs), and have little to no changes to existing equipment that utilized HFCs.
- As part of Honeywell's continued investment in Solstice® HFOs, **we are excited to share two new examples of our commitment:**



## 1. 1234ze Expansion in Baton Rouge – Q4 2022

This expansion will double production capacity of Honeywell's Solstice® HFO-1234ze used in foam insulation, propellant for personal care and household care, and refrigerants.



Be the first to read our Press Release, out November 17, 2021.

**Honeywell**



## 2. New 1233zd Plant in India – Q2 2022



Our fifth full scale asset is underway in India for the production of Honeywell's Solstice® HFO-1233zd, starting up in Q2 2022.



*"Honeywell is at the forefront for the development and introduction of next-generation technology, with the commercialization of Solstice more than a decade ago. We continue to invest today to ensure there is ample supply to meet our customer needs for the market conversion to low-GWP solutions."*

**Laura Reinhard**

Vice President, Foam & Industrial Products (FIP)



Contact us today to learn about Solstice® for foam insulation, propellant for personal care and household care, and refrigerants.

**For more information**

[sustainability.honeywell.com](https://sustainability.honeywell.com)

**Honeywell Advanced Materials**

115 Tabor Road

Morris Plains, NJ 07950

[www.honeywell.com](https://www.honeywell.com)



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