

The Plant is Used to Produce Hydrogen Using Steam Reforming and PSA System



Year Built: 1997

Year Shut Down: December 2008

Designed by: Haldor Topsoe Technology

Condition: Excellent

Haldor Topsoe technology

Naphtha feedstock

HYDROGEN PRODUCT DATA:

Nameplate Capacity: 3,650 Nm₃/h H₂

Pressure: 23.5 bars absolute (345 psia)

Hydrogen Purity:

H₂+ Helium min. 99.9%

CO₂ max. 5ppm vol.

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H₂O max. 5ppm vol.

Louisiana Chemical Equipment Co., L.P.

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