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GEA32927A 9HA Power Plants - GE.com

the 9HA gas turbine delivers a validated, all around solution for demanding customer economics It offers the most cost-effective conversion of fuel to electricity 9HA01 9HA02 SC Plant Performance SC Net Output (MW) 448 571 SC Net Heat Rate (Btu/kWh, LHV) 7,960 7,740

GE Power & Water 9HA Gas Turbine

The 9HA02 Gas Turbine model is flow-scaled (similar to speed scaling) from the 9HA01 Gas Turbine model preserving system architecture, including blade counts, with updates to accommodate higher mass flow at the same efficiency The 9HA02 Gas Turbine model represents the largest 50 Hz gas turbine currently available in the industry

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9HA01 / 02 GAS TURBINE - GE Gas Turbines - PDF Catalogs 9HA01/02 GE's H-class advanced turbines are this OEM's first engines which are designed to be fully covered by external insulation ARNOLD Group provides the highest performing single-layer insulation system available to protect your investment and optimize peak unit performance

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ADVANCEMENTS IN H CLASS GAS TURBINES FOR COMBINED ...

GE's HA gas turbine exceeds expectations 9HA01 & 7HA01 validated, 7HA02 testing on-going Test Stand 1 Unit 200 Hours more valuable than • Baseload performance achieved +110% output / high flow demonstrated +75oF overfire demonstrated Emissions & operability verified <25% turndown achieved <10 min fast start demonstrated

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ADVANCEMENTS IN H CLASS GAS TURBINES FOR COMBINED ...

7HA02 346 509 620% 9HA01 429 643 626% Reduction 9HA02 519 774 627% *Net, ISO, Gas Turbine World (2015) Table 1 7/9HA Product offerings Provisions have been made in the architecture to enable future growth for this product set For example, the 7HA02 and 9HA02 platforms offer 'line-of ...

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7HA.01.02 GAS TURBINE - GE.com

7HA01/02 GAS TURBINE The World's Largest and Most Efficient Heavy Duty Gas Turbine GE's 7HA gas turbine is the industry leader among H-class offerings and is available in two models—the 7HA01 at 275 MW and the 7HA02 at 337 MW Thanks to a simplified air cooled architecture, advanced materials, and proven operability and reliability,

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9HA01 / 02 GAS TURBINE - GE Gas Turbines - PDF Catalogs 9HA01/02 GE's H-class advanced turbines are this OEM's first engines which are designed to be fully covered by external insulation ARNOLD Group provides the highest performing single-layer insulation system available to protect your investment and optimize peak unit performance

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Towards 65% efficiency: GE solution for advanced combined ...

HA gas turbine platform evolution Three generations of gas turbine technology DLN 26+ 9H 2003 7/9HA 2014 7F04/05 2012 9F05 2005 4-stage VGV 4-stage turbine 14-stage compressor Advanced HGP Note: Year denotes first operation Product GT Output (MW) 1x1 CC Output (MW) Eff; 1x1 CC,

(%) 7HA01 290 438 623 7HA02 384 573 633 9HA01 446 660 635

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The 9HA high efficiency, air-cooled gas turbine is an industry leader among H-class offerings, and now the 9HA01 is at the heart of the world's most efficient combined-cycle power plant. With two available models—the 9HA01 at 448 MW and the 9HA02 at 571 MW—customers can ...

In This Issue - ASME

ASME Gas Turbine Segment Welcomes New Leaders for the development of high turbine inlet temperature gas turbines, including a 1,700°C TiT Gas Turbine project funded by the Japanese Government. He also applied leading edge technology to the design of a 1,600°C TiT Gas Turbine. He was the recipient of the 2017 IGTI Industrial

GE's 7HA and 9HA plants rated at more than 61% CC efficiency

EdF Bouchain, France. Electricite de France (EDF) is building a 1x1 9HA01 combined cycle plant at its Bouchain site in the North of France that currently operates a coal-fired steam plant due to shut down. The 9HA01 gas turbine is scheduled to ship in 2015. GE and the French state-controlled utility group EDF are jointly developing the project.

Gas and steam turbine analysis - Mobil Serv □ Oil Analysis

Gas turbine only Steam turbine only G S *Viscosity reported at 40°C or 100°C, based on oil type or service level. Analysis may vary by laboratory, product supplied or oil condition. Sample frequency: Sample at OEM recommended frequency or, for general guidance, begin with: Monthly

Ge Frame 9fa Manual - VRC Works

The 9HA high efficiency, air-cooled gas turbine is an industry leader among H-class offerings, and now the 9HA01 is at the heart of the world's most efficient combined-cycle power plant. With two available models—the 9HA01 at 448 MW and the 9HA02 at 571 MW—customers can easily select