CCC INSIDE®

CCC Inside® For Honeywell Experion® PKS

CCC turbomachinery applications for Experion PKS

Overview



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What is it?

Antisurge, Performance, Master, Loadsharing, Speed Control and other TMC applications for centrifugal and axial compressors with steam turbines, expander or electric motor drive. the licence contains control logic and graphics. Engineering contains project design and commissioning.

How does it work?

CCC applications have been created based on CABs within Experion software. Graphics is a set of objects made with native Experion HMI tools.

What Problems Do They Solve?

High-quality, efficient and sophisticated control applications allow safely operating the compressor closer to the limits: surge line, pressure, motor current and other limitations. It expands the flow range of compressor operation w compromising efficiency. In other words, compressors consume less energy while delivering more stable process control, especially in case of parallel arrangement.



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