

# STEAM LINK®

Advanced Steam Energy Solutions

Process - Control - Performance

[www.steamlink.com.au](http://www.steamlink.com.au)

## PROCESS ENERGY - STEAM

The on-site installed, in-house managed and maintained critical steam system is providing the required energy to all connected production processes.

**Any steam supply problem = production losses**

- **STEAM ENERGY SUPPLY >< MUST EXCEED PROCESS DEMAND**

Waste energy recovery – **FREE GREEN ENERGY**

STEAM ACCUMULATOR – **cost effective peak demand supply**

- **STEAM DISTRIBUTION INFRASTRUCTURE**

Steam pipe selection, sizing, insulation, and correct installation with appropriate condensate drain points, Steam Traps, and recovery system

- **FLOW and PRESSURE CONTROL STATIONS**

Correct sized control systems keep the steam system in balance

- **STEAM (ENERGY) METERING STATIONS**

You cannot manage without measure

- **STEAM ENERGY to PROCESS INTEGRATION**

Application specific control of steam pressure / temperature, supply required capacity, **steam quality**

- **CONDENSATE DISCHARGE**

Correct selected Steam Traps,

- **CONDENSATE RECOVERY**

Condensate recovery pumps, overcome excessive backpressure

Recovering clean condensate reduces Boiler Chemicals and water cost

- **MAINTENANCE**

Budget for ongoing Steam Trap and distribution system inspection, allow for equipment replacement or service

For more information or to book a site inspection please call **STEAM LINK®** on **07 3881 1605** or E-mail [steam@steamlink.com.au](mailto:steam@steamlink.com.au) and leave your contact details, one of our specialist will contact you within 3 working days

Regards,

*Manfred Schneider*

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**Energy – Time – Resources – Emission**

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