Pamphlet M8044

# TLS TLS TS TS Trap Management System



- Reduce System Costs
- Lower CO<sub>2</sub> Emissions
- Mitigate Safety Risks

TrapMan<sub>®</sub>, the core technology behind TLV's Best Practice of Steam Trap Management, offers the latest Inspection, Reporting & Maintenance Support Program to eliminate Frequent Plant Problems.



# Production & Plant Operations are Affected by Steam & Condensate Problems

Eliminate these problems by optimizing Condensate Discharge Locations (CDLs), including steam traps.

# Eliminate Core Problems

Inspection of entire CDL, including steam traps, surrounding valves & piping



### Prioritize Maintenance Response

Practical, Actionable Proposals



# Set Realistic Targets

Benchmarking and Analysis based on Industry, Application, Historical Data etc.



## Independently Validated Accuracy& Loss Quantification

Empirically derived data for over 4,200 trap models

# Consistent, Reliable Inspections

Professional, TTS\*-certified Inspectors \*TS is an independent inspection service company **TSS** This is to certify that of has successfully passed the TUTINS TrapMan. Survey course conducted by TTSUD, and demonstrated

vired skills and knowledge

# Best Solutions Tailored for Each CDL

Countermeasures for each CDL's unique conditions





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