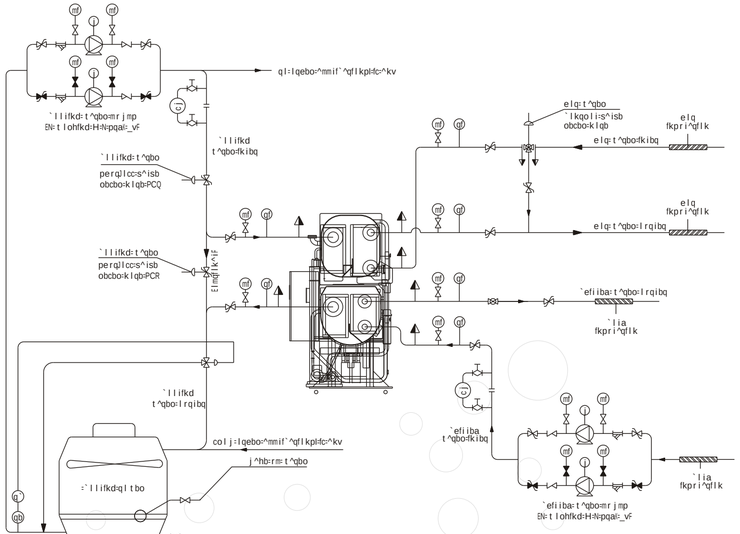
q·®§¡~ª=p·±²£«=m=C=f=a§~¥°~«



LEGENDS

- GATE VALVE (OPEN)
- GATE VALVE (CLOSED)
- GLOBE VALVE (OPEN)
- GLOBE VALVE (CLOSED)
- NON RETURN VALVE
- COCK
- CONTROL VALVE (OPEN)
- CONTROL VALVE (CLOSED)
- "Y" STRAINER
- BUTTERFLY VALVE (OPEN)
- BUTTERFLY VALVE (CLOSED)
- INVERTED BUCKET STEAM TRAP
- BALANCE VALVE
- THERMOSTAT
- PUMP
- (M) MOTOR

M - METER	I - INDICATOR
P - PRESSURE	R - RECORDER
T - TEMPERATURE	L - LEVEL
F - FLOW	L - LOW

k·²£=

NI. ^³²-«=¶¡>^°→¥£«£-²±±¦-³⁴£= £®°-´¹®££²-±²-®=¡-¶~¥=
µ¡=£²®°-µ±²-²£¦¡¶²££±µ=£²®°-µ±²-®=

OI. q¦£°«~¶=±¡-®£±®³®²-²¦£=-, ,¶£±=±=⁴⁵µ±=£²¦µ°¡³²²±£

PI. m-£³«~¶=¡:´-°´£=µ¦®²±³®®®££=-±²±²-=-®-³®C=£®¡³⁵¡:´-°´£-:=
°£´³±£®

QI. ¹-¶=¥¡µ=£²±¹²²¦-±=´-°´£²-:= £=®°-´¹®££±²-²«¡µ¡=£²®®=
¡-¶=¥¡µ=£²®®³«®=±=-²-²®££¦=£²-:-«¡µ¡

RI. ¹-¶=¥¡µ=£²±¹²²¦-±=´-°´£²-:= £=®°-´¹®££±-=«¡µ: -J®-±±®=
¡-¶=¥¡µ=£²®®³«®=±=-²-²®££¦=£²-:-«¡µ¡

^®®ª§¡~²§-¬±

[`¦£«§¡~ª±
[`-««£°¡§~ª=`£-¬²£°±
[a~§°·:=C=`-¬¤£¡²§-¬~°·
[b¢§ ª£=I§ª±
[b¢³¡~²§-¬~ª=f¬±²§²³²£±
[bª£¡²°-¬§¡±
[b¬¥§¬££°§¬¥
[e-±®§²-ª±
[e-²£ª±
[j£¢§¡~ª=`£¬²£°±
[m~®£°=C=m³ª®
[m£²°-¡¦£«§¡~ª±
[m¦~°«~¡£³²§¡~ª±
[o£ª§¬£°§£±
[p²££ª
[p³®£°=j~°©£²±
[q£¶²§ª£±

dª- ~ª=n³~ª§²·:=p²~¬¢~°¢±

f=<´|£µ:=±:=³°§¡=¹=±²-=¹±£=®£-´-³°§²=±§«®°-´£²°§£´´³-®²:=±®°-´®³§¡²±£=µ£²´£´´£²°§¦£²°¥¦°§²-:
~«£=®:=-¹:®°-´®³§¡°®£²-§ª±:C=¡~²£-²±:=±²§£ª´-²³²£=µ¦§±®µ£´-²³³´£=µ£²¦-³²±®°§-°=¹-¶££:

±·¬£´¥·:®£±|¥¬

k·²®M®®®§¬

THERMAX

Sustainable Solutions in
Energy & Environment

`--ª§¬¥=C=e£~²§¬¥=a§´§±§-¬

aJNP=jfa`l=oiqi(^¥-=o-=¢l
`[=¡|µ-¢l=m³-£=QNNHNVH=¢§-l
q£°l=HVNJOMJOTQT=RVQN
c-¶=HVNJOMJOTQT=RVMT

q¦£°«~¶=f=¡l=rp^
q£°l=HMJNOQUJQTQPMRM=c-¶=HMJNOQUJQTQRTVM
b«-§ª±²~-`]¦£°«-¶J³±=¡-«
µµµª²¦£°«-¶J³±=¡-«

q¦£°«~¶=b³²-®£=i²¢l=rklhK
q£°l=HMJQQJNRUOJTOTTRS=c-¶=HMJQQJNRUOJTPNRPU
b«-§ª±®¦=£±]²¦£°«-¶J£³²-®£¡-«
µµµª²¦£°«-¶J£³²-®£¡-«

q¦£°«~¶=e-¬¥=h-¬¥=i²¢
q£°l=EUROF=ORUQ=SNVV=c-¶=EUROF=ORUQ=SNPP
b«-§ª±´-±±¦~`]²¦£°«-¶J¡¦§~¬¡-«
µµµª²¦£°«-¶J¡¦§~¬¡-«

q¦£°«~¶=o³±=i²¢l=o³±±~
q£°l=HMJTMVRJVPRMQVLVN=c-¶=HMJTMVRJNPQTQNM
b«-§ª±²¦£°«-¶J«-±¡-µ]¡-¬¡-°¢l³

q¦£°«~¶=i²¢l=rK^klbK
q£°l=HMJVTNJQJUUNSQUN=c-¶=HMJVTNJQJUUNSMPV
bJ«-§ª±²¦£°«-¶]£«J³-°-Æ±l-£°l-£

q¦£°«~¶=i²¢l=p~³¢±=^°~ §~
q£°l=HMJVSSJPJURTJRMRS=c-¶=HMJVSSJPJURTJRMSU
b«-§ª±²¦£°«-¶]±-³¢§-~°§-£l¡-l±=

q¦£°«~¶=i²¢l=h£¬·~
q£°l=HMJORQJOMJQQQMOPP=c-¶=HMJORQJOMJQQRNVNV
b«-§ª±«J§¬¢]±±£¬-«-°§¡(~£²

q¦£°«~¶=i²¢l=q¦~§ª-~¢
q£°l=HMJSSJMOJPUNJRQOP=c-¶=HMJSSJMOJPUNJUVUT
b«-§ª±¦£¶-~¡¢] ¢¢Pl³-¶§-±-l¡-l²¦

q¦£°«~¶=¢-: °-±§ª
q£°l=HRRONJORNS=VOOT=c-¶=HRRONJORNS=VOOS
b«-§ª±²-£±¦±±-¡-]²¦£°«-¶¢- °-±§¦-«(°
µµµª²¦£°«-¶¢- °-±§¦-«(°

q¦£°«~¶=i²¢l=j-ª-±±~
q£°l=HMJSMJPJONSS=VUMN=c-¶=HMJSMJPJONSS=VUMO
b«-§ª±²¦£°«-¶]-«(-£¶«·

q¦£°«~¶=i²¢l= -¬¥°-¢£±!
q£°l=HMMUUMNOJVUURUOP=¡- =HMMUUMNNUMUMMN
b«-§ª±«-«¢]~´]µ-°%-£² ¢l~£²=

q¦£°«~¶=i²¢K=p°§ª-~©~
q£°l=HMJVQNNJQQNTVSV=c-¶=HMJVQNNJORPPONT
b«-§ª±²-®£±¦] ¢§-²-¥±¶-£²

q¦£°«~¶=i²¢l=k§¥£°§~
q£°l=HMJOPQJNJQVOQMNV=c-¶=HMJOPQJNJQVPSNUT=
b«-§ª±²¦£°«-¶§-¥]¦·®±°§-¡-«

µµµK²¦£°«~¶§¬¢§~K¡-«

q¦£°«~¶=_³±§¬£±±=m-°²¤-ª§-

^ ±-°®²§-¬=`--ª§¬¥=

^§°=m-ªª32§-¬=`-¬²°-ª

_-§ª£°±=C=e£~²£°±

`~®²§´£=m-µ£°

`¦£«§¡~ª±

t~²£°=C=t~±²£=p-ª32§-¬±

THERMAX

`--ª§¬¥=C=e£~²§¬¥=a§´§±§-¬

e-²= t~²£°=a§´£¬
^ ±-°®²§-¬=`¦§ªª£°±=