DOCUMENTI DI RIFERIMENTO

RIF	N° DIS.	TITOLO
1.		PID HRSG SISTEMA ACQUA E VAPORE
2.		PID CALDAIA AUSILIARIA ACQUA E VAPORE
3.		SISTEMA TELERISCALDAMENTO
4.		PID SISTEMA DRENAGGI E SFIATI
5.		PID SISTEMA VAPORE TENUTE E DRENAGGI
6.		PID SISTEMA CONDENSATO
7.		PID SISTEMA ACQUA ALIMENTO
8.		PID SISTEMA VUOTO

RIF.1 FG.1, DAL SURRISCALDATORE AP CALDAIA

RIF.2 FG.1, DAL RISURRISCALDATORE CALDAIA

RIF.3 FG.1, DAL SURRISCALDATORE BP CALDAIA

FG.2, F-2 VALVOLA BY-PASS VAPORE M.P.

FG.2, L-1 VALVOLA BY-PASS VAPORE B.P.

FG.2, G-1

LATER

1 LBA01 BR001-HS01-300-GS-2

1 MAN01 BR001-HS01-250-GS-2 — AA501

VALVOLA BY-PASS VAPORE A.P.

AA051 FC

RIF.7 DA POMPE ALIMENTO

1 MAN01 BR401-HS01-50-GS-2 — AA502

BR002-RC03-400-DS-2

1 MAN01 BR003-RC01-400-DR-2

TCSA 1MAN01CT001 / TCSA 1MAN01CT002 / TCSA 1MAN01CT003

1 LBG01 BR001-RC02-80-DA-2 — SH.2, B-11 AL VAPORE AUSILIARIO

BR004-RC02-500-DA-2 — RIF.1 AL RISSURISCALDATO CALDAIA

1 LBC01 BR001-RC01-500-DR-2 — AA251

1 LBW01 BR001-RC01-50-DR-2 — AA501 — REF.5 AL CONDENSATORE TENUTE MANICOTTI

1 LBB01 BR001-RH01-500-DS-2

1 LBB02 BR001-LS02-400-AA-2

BR002-RH01-200-DS-2 — LAS 1LBB01CL101 HH / LAS 1LBB01CL102 H

HS 1LBB01EC151 — BR402-RH01-25-DS-2 — AA402 LO — AA151 FO — BR401-RH01-50-DS-2 — AA401 — REF.4 AL TUBO CAMINO

BR002-LS02-200-AA-2 — LAS 1LBB02CL101 H / LAS 1LBB02CL102 HH

PP 1LBB02CP401 — TP 1LBB02CT401 — TP 1LBB02CT402 — TI 1LBB02CT001

HS 1LBB02EC151 — BR402-LS02-25-AA-2 — AA402 LO — AA151 FO — BR401-LS02-50-AA-2 — AA401 — REF.4 AL TUBO CAMINO

BR403-LS02-25-AA-2 — AA403 LO — AA152 FO NOTE 6 — HS 1LBB02EC152 — REF.4 A CASSA DI FLASH CONDENSATORE

REF.5

RIF.3 AL TELERISCALDAMENTO

LAS 1LBA01CL101 HH / LAS 1LBA01CL102 H — BR002-HS01-200-GS-2

PP 1LBA01CP401 — TP 1LBA01CT401 — TP 1LBA01CT402 — TIAS 1LBA01CT001 L/LL — TIAS 1LBA01CT002 L/LL — TIAS 1LBA01CT003 L/LL

HS 1LBA01EC151 — BR402-HS01-25-GS-2 — AA403 LO — AA151 FO — BR401-HS01-50-GS-2 — AA401 — REF.4 AL TUBO CAMINO

HS 1LBC01EC251 — PP 1LBC01CP402 — PIRA 1LBC01CP001 — TP 1LBC01CT403 — TIR 1LBC01CT101

LAS 1LBC01CL101 HH / LAS 1LBC01CL102 H — BR003-RC01-200-DR-2

TIAS 1LBC01CT003 H/HH — TIAS 1LBC01CT002 H/HH — TIAS 1LBC01CT001 H/HH — BR002-RC01-200-DR-2

HS 1LBC01EC153 — BR404-RC01-50-DR-2 — AA406 LO — AA152 FO — BR403-RC01-50-DR-2 — AA404 — REF.4 AL TUBO CAMINO

HS 1LBC01EC152 — BR402-RC01-50-DR-2 — AA403 LO — AA151 FO — BR401-RC01-50-DR-2 — AA402 — RIF.4 FG.1, A TANCA DI FLASH

TP 1LBC01CT402 — TP 1LBC01CT401 — PP 1LBC01CP401 — PI 1LBC02CP002 — REF.5

HS 1LBA01EC152 — BR403-HS01-25-GS-2 — AA404 LO — AA152 FO — RIF.4 FG.1, A TANCA DI FLASH

TURBINA ALTA PRESSIONE

PP 1LBB01CP401 — TP 1LBB01CT401 — TP 1LBB01CT402 — TISA 1LBB01CT001 L/LL — TISA 1LBB01CT002 L/LL — TISA 1LBB01CT003 L/LL

HS 1LBB01EC152 — BR403-RH01-25-DS-2 — AA403 LO — AA152 FO NOTE 6 — REF.4 AL TUBO CAMINO

NOTE 4 — BR003-RH01-250-DS-2

BR402-RH01-40-DS-2 — AA404 AA403 LO

HS 1LBB01 CE004 — GI 1LBB01 CT004 — REF.4 AL TUBO CAMINO

REF.5 — TURBINA M.P. — TURBINA B.P. — REF.5

Rev. rev.	Sc. sc.	Descrizione kind of revision	Preparato prepared	Controllato checked	Verificato checked	Verificato checked	Approvato approved	Data date
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