AREA- DN 550-PRFV

X=956.00

LO

TA

PIPE-RACK
EL. 8400-10000

X=1025.40

B-201
X=1058.80

X=1067.00

Y=35

R 7500

R 15000

R 15000

Y=30

AIR INTAKE
Y=293.50

1086.00

4

10

2

1

12

9

3-5

8

6

7

11

P-101A
P-101B
P-106A
P-106B
P-110A
P-110B
P-111A
P-111B
P-107A
P-107B
P-105A
P-105B
P-103A
P-103B
P-102C
P-102B
P-102A
D-103
D-10
D-108
D-101
D-105
D-104
D-107
D-111
F-101
R-101
P-108A/B
INHIBITOR DRUM
STRUTT. "A" STRUC. "A")
FIL-101A
FIL-101B
T-102/ D-103
T-101/ D-106
E-106A/B
E-108A
E-108B
E-103C
E-103A/B
E-104A/B
E-105
E-104C/D
E-103D/E
E-103F
E-115
C-102A CL.MOTOR
C-102B CL.MOTOR
C-101
CONSOLE VIBR.
J-102 SIL-106
SKID
SERVICE AREA
CENTRALINA OLIO (LUBE OIL)
QUADRO ELETTR.
P-109B
P-109A
SOTTOSTAZIONE ELETTRICA (ELECTRICAL SUBSTATION)
EL. 4400
EL. 5200
EL. 6900
EL. 7600
EL. 0.00
EL. 100000
DH-201
D-204
D-201
D-210
D-212
P-210
P-206 B
P-206 A
P-202 B
P-202 A
P-201 B
P-201 A
P-207 A
P-207 B
PK-201/202
D-
CLASSIFICATION DOMPE
CORAZZATURA CAPANNONE

REV	DATA	DISEGNATO DA	REVISIONE	VERIFICA	APPROVATO
0	NOV. 2005	TEAMS	EMISSIONE		

PROGETTO
ULTRA DESOLFORAZIONE GASOLI

OGGETTO
IMPIANTO 1800

TITOLO
PLANIMETRIA SUDDIVISIONE UNITA' LOGICHE

ERG Raffinerie Mediterranee Srl
Raffineria ISAB Impianti Sud

SCALA	COMMESSA	GRUPPO N°
1/500		

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