Customer
Vyncke
Urea
M
Urea storage tank
DOSING PUMP
SNCR DOSING STATION
Water
Compressed air
Consumers
20 barg header
Turbine
Generator
1,97 MW
Steam drum
Downcomer
Injection cooler
0,08 barg net
2,5 barg net
Ignition torch
EVA 2
SH 1
SH 2
SH 3
EVA 1
ECO 1
ECO 2
ECO 3
Boiler Water
Reci Air
Warm Water
Multicyclone
Baghouse filter
LOW TEMP ECO
Boiler Water
FLS-P
Hydraulic Unit
water
Water cooled valve
Cooling water
Cooling water
Hydraulic Unit
Pressurized Air
Secondary Air
Combustion air
Cooling water
Cooling water
Downcomer
DVS - Hybrid
ZONE 1
ZONE 2
ZONE 3
ZONE 4
ZONE 5
Combustion Air
20 barg steam
Reci Air
Deaerator
Warm Water
Warm Water
Cooling water
Cooling water
Cooling water
Cooling water
VYNCKE
CLIENT
VYNCKE
CLIENT

DEFINITION FLOW LINE COLOURS

1. Steam
2. Water
3. Oil
4. Gases
5. Fluegases
6. Air
7. Fuel
8. Ashes
9. Chemicals
10. Pneumatic/Hydraulic circuit

Drawing number : PID—— Revision : - Scale : 1/--
Date 2016-07-13 Sheet 1 of 1 Page 1 of 2 Projection

Preliminary Product Flow Scheme

Veolia IPKW Arnhem: A1 Wood Chips Netherlands

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