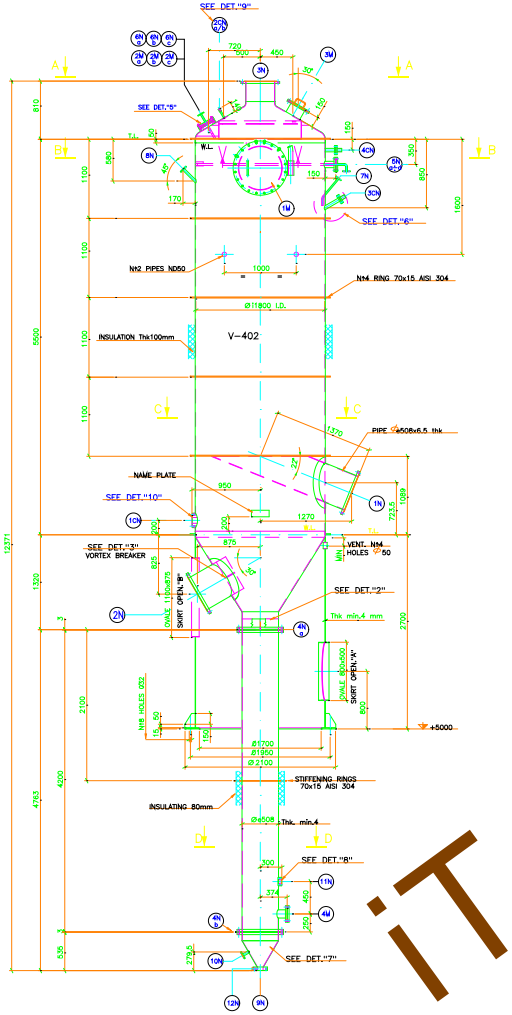
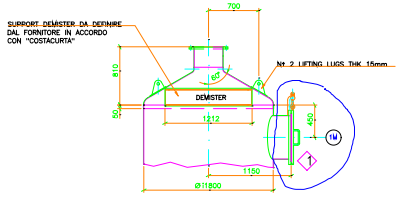
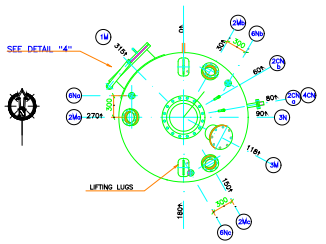
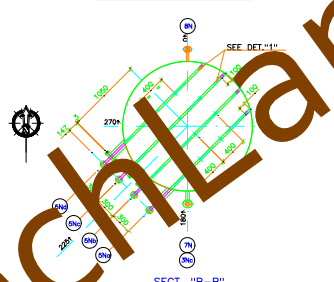


UPPER CONE DETAIL

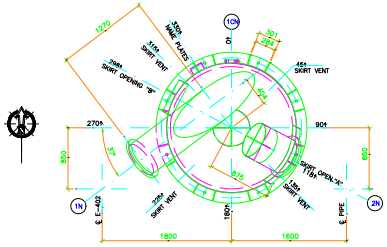




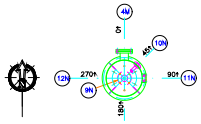
SECT. "A-A"
NOZZLE ORIENTATION HOLD



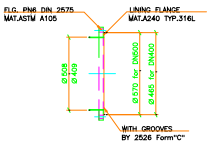
SECT. "B-B"



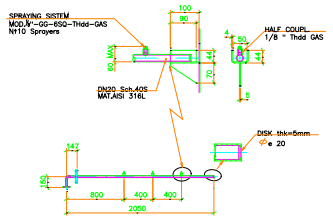
SECT. "C-C"
NOZZLE ORIENTATION



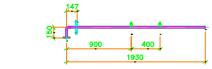
SECT. "D,D"
NOZZLE ORIENTATION



TYPICAL NOZZLES
1N 2N 3N 9N 9Nb

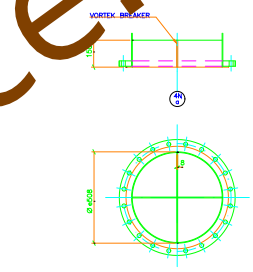


Nr2 DEMISTER WASHING WATER "5N"



Nr2 DEMISTER WASHING WATER

DETAIL "1"



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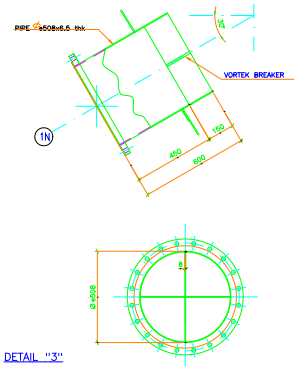

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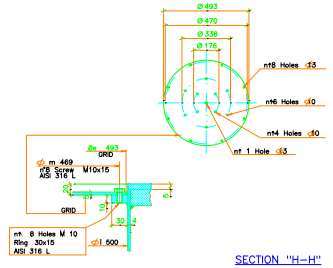
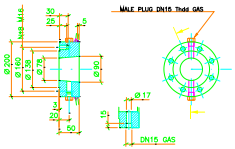
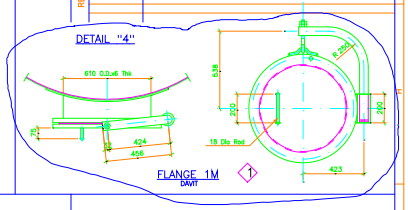


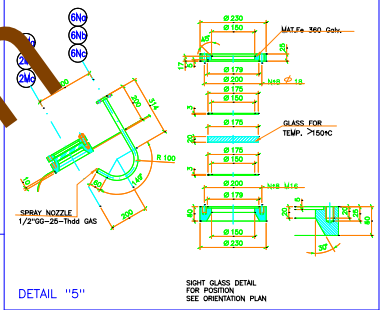
SECTION "H-H"



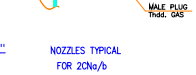
FLANGE 1CN DN80



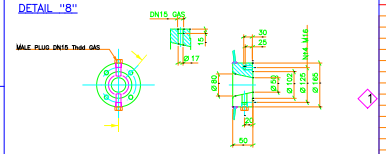
FLANGE 1M
DN/PT



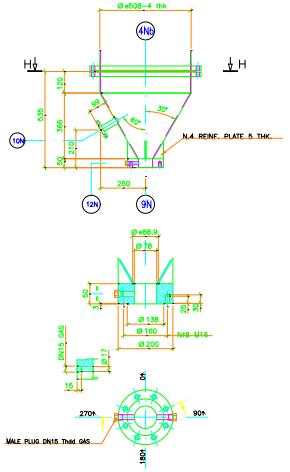
DETAIL "5"



DETAIL "9"
NOZZLES TYPICAL FOR 2Na/b

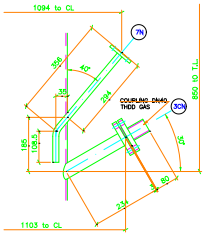


FLANGE 1.1N DN50



FLANGE 9N DN80
DETAIL

DETAIL "6"



NOZZLES "3CN" "7N"

REFERENCES	Dwg. Nr.	DESCRIPTION

MATERIALS:
SHELL, NOZZLE PARTS, UNLESS OTHERWISE INDICATED = AISI 316L
SKIRT = S.A. 283 Gr.C
PLATE OF SUPPORT = S.A. 283 Gr.C
PAINTING = SAND BLASTING SA 2½ - EPOXY PAINT PRIMER COAT - 30ymicron + 40ymicron 1 CYCLE
DN15 & NUTS = AISI 316 / AISI 304
GASKETS = ASBESTOS FREE KLINGERIT
WELDING EFFICIENCY = 0.85
X-RAY = SPOT 10%
DYE PENETRATION TEST = 100%
ALL MATERIALS HAVE TO BE CERTIFIED

Rev.	Date	Description	Dwgn.	Check	App.

Client
Project
Location
Title

Scale 1:25 | Job | Dwg. Nr. | Sheet 1 of 1 | Rev.

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