SELECTION SHEET
Butterfly valve short pattern

Customer : _____ Acount manager: _____

Business : _____ Date : _____

PAM SAINT-GOBAIN

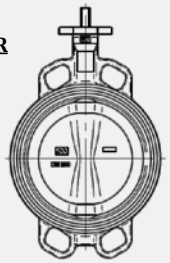
VALVE COMPONENTS

- Fluid (if there is mixed substances, indicate concentration): _____
- Working pressure (Bar): _____
- Working temperature (ºC): _____
- Velocity (m/s): _____
- Flange drilling (PN 10 , PN 16, ASA 150): _____
- Coating thickness for body and disc (microns): _____
- Required certificates & inspections: _____

BV TYPE

WAFER

A ☐

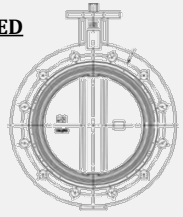


LUG

B ☐

FLANGED

C ☐



MATERIALS AND COATINGS

Body:
- 1 ☐ Ductile iron JS 1030
- 2 ☐ Others _____

Disc:
- 1 ☐ Ductile iron JS 1030 + epoxy coating 150µ black
- 2 ☐ Stainless steel CF8M
- 3 ☐ Others _____

Shaft:
- 1 ☐ AISI 420 2 ☐ Others _____

Seat:
- 1 ☐ EPDM ACS 2 ☐ NITRILE 3 ☐ EPDM DVGW
- 4 ☐ Others _____

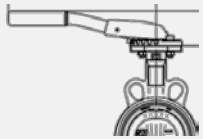
Coatings:
- 1 ☐ Body epoxy powder 150µ blue
- 2 ☐ Body epoxy powder 250µ red
- 3 ☐ Others (RAL, microns ...) _____

Remarks_____
_____
_____
_____

ACTUATOR

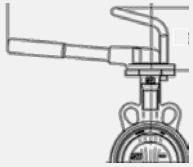
HANDLEVER MN

A ☐



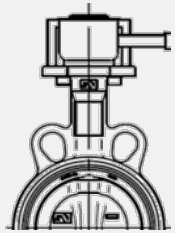
HANDLEVER MR

B ☐



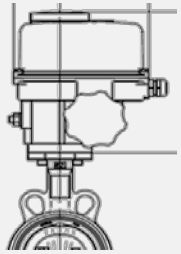
GEARBOX MDV

C ☐



ELECTRIC

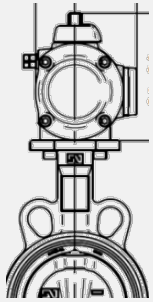
D ☐



- 1 ☐ 24 v
- 2 ☐ Monofasic
- 3 ☐ Trifasic
- 4 ☐ On-off
- 5 ☐ Regulated

PNEUMATIC

E ☐



- 1 ☐ Double effect
- 2 ☐ Simple effect

Compresed air
Feeding pressure _____ bar

Remarks_____
_____

F ☐ ACCESSORIES

- 1 ☐ Mechanical limit switch
- 2 ☐ Inductive limit switch (Atex)
- 3 ☐ Positioner regulator
- 4 ☐ Pneumatic electrovalve
- 5 ☐ Padlock system
- 6 ☐ Others _____

Remarks_____
_____

Selection descriptif

DN	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600	700	750	800	900	1000	1100	1200	1400	1600
Wafer (Quantity)																								
Lug (Quantity)																								
Flanged(Quantity)																								