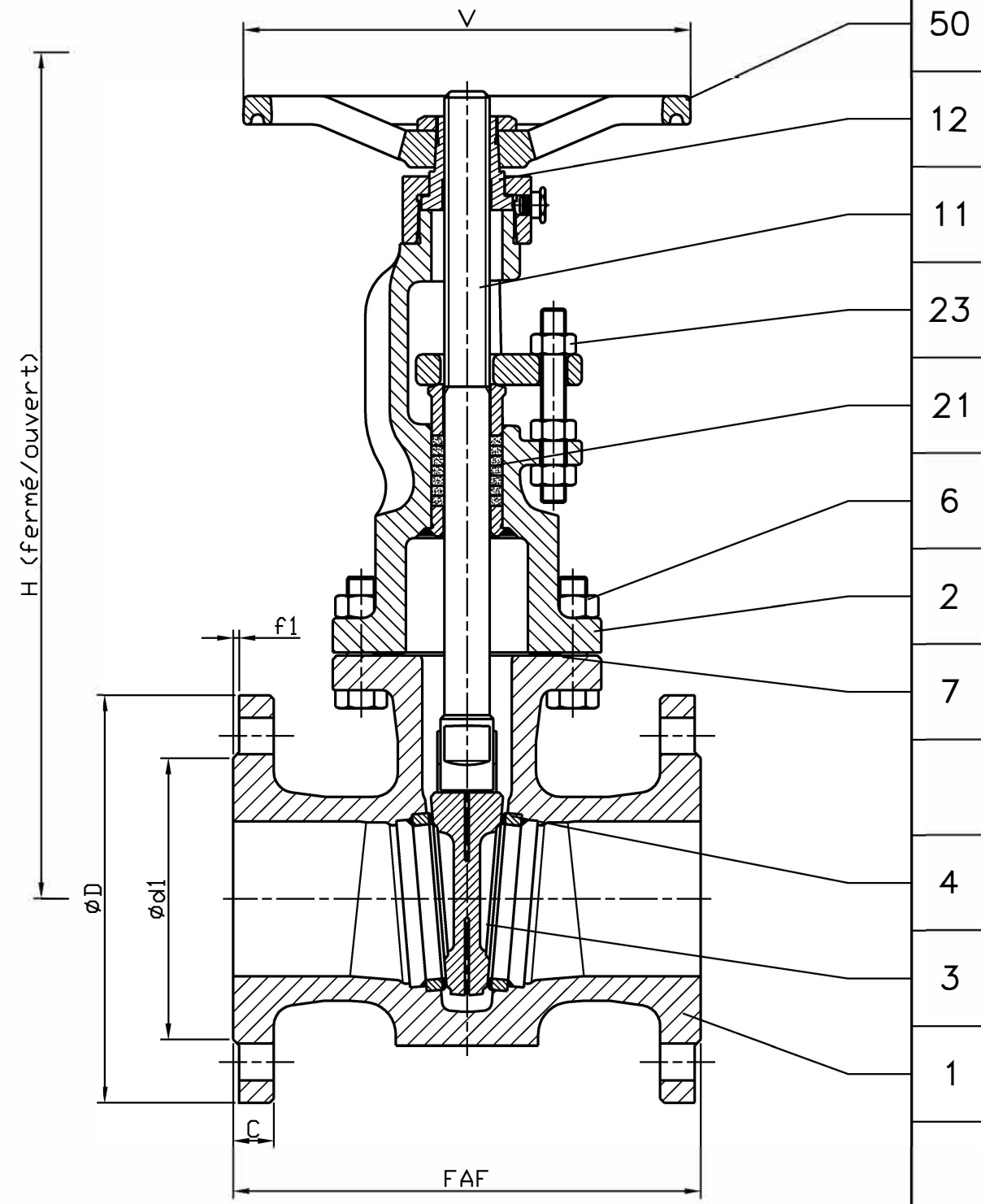


50	Volant Handwheel	Fonte FGS 400/15 Cast iron A 536 Gr 60-40-18
50	Volant (DN50 & 65) Handwheel (DN50 & 65)	Alpax AS13 Y30 Alpax
23	Boulonnerie du fouloir Gland bolting	Acier inox Stainless steel
21	Garniture Packing	Graphite Graphite
12	Ecrou de tige Stem nut	Fonte FGS Ni22 Cast iron A 439 Gr D-2C
11	Tige Stem	Acier inox Z2 CND17.12 Stainless steel AISI 316 L
7	Joint corps/chapeau Body/bonnet gasket	Graphite Graphite
6	Boulonnerie corps/chapeau Body/bonnet bolting	Acier inox Stainless steel A193 Gr B8M / A194 Gr 8M
4	Siège / Portée d'étanchéité Seat / Tightness-seating	Acier inox Z2 CND17.12 / Stellite Gr.6 Stainless steel AISI 316 L / Stellite Gr.6
3	Obturateur / Portée d'étanchéité Disc / Tightness-seating	Acier inox Z2 CND17.11.02 Stainless steel AISI 316 L
2	Chapeau Bonnet	Acier inox Z2 CND18.12M Stainless steel A351 Gr. CF3M
1	Corps Body	Acier inox Z2 CND18.12M Stainless steel A351 Gr. CF3M
REP MARK	DESIGNATION DESIGNATION	MATIERE (AFNOR) MATERIAL (ASTM/AISI)

REFERENCES - REFERENCES

Les nuances ASTM/AISI ne figurent qu'à titre indicatif - ASTM/AISI materials are not contractual  
 Construction - Construction : NFE 29.327 (02/85)  
 Raccordement - Connection : Brides, ISO PN16, type 21-B, NFE 29.203 (07/89)  
 Classe de pression - Pressure class : ISO PN16  
 Essais - Testing : NFE 29.311 (06/82), taux d'étanchéité 2  
 Courbe pression / TC - Pressure / TC curve : NFE 29.005 (91), ISO 7005-1 (04/92)

OPTIONS - OPTIONS



DN	50	80	100						
Catégorie suivant DESP - Type in accordance with PED : 97/23/CE	C1	C2	C2						
FAF mm	200	230	250						
ØD/C mm	165/18	200/20	220/20						
Nbr/ØTrou/ØPerçage Nbr/ØHole/ØDrilling	4/18/125	8/18/160	8/18/180						
Ød1/f1 mm	102/3	138/3	158/3						
V mm	200	250	250						
H (Fermé/Ouvert) (Closed/Opened) mm	334/392	406/489	493/604						
Kv	230	630	1010						
Masse - Weight kg	18,5	32	42						

A	13.06.04	C. Longuet	A. Lairault	D. Dunoyer	Etablissement du plan/First issue
Indice Index	Date Date	Rédigé Issued by	Vérifié Checked by	Approuvé Approved by	Objet de la modification Modification object
Titre - Title	ROBINET - VANNE "Alpha.S" ISO PN16 GATE VALVE			Figure - Figure	Orifice - Orifice
				2751   68	50 à 100
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