



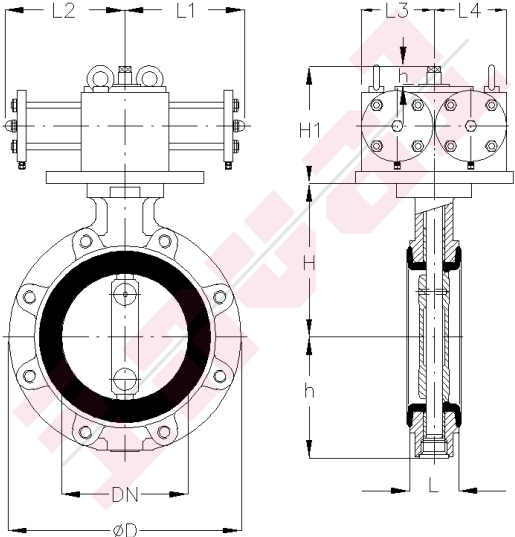
Fig.IN 914NBHD600

appendages en instrumenten voor
scheepsbouw en industrie
valves for shipbuilding and industry

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PN10 GGG-40 vlinderklep, lug type, NBR ge vulcaniseerde voering, bronzen klep, hydraulisch bediening, dubbele uitvoering, dubbel werkend, max. stuurdruk 125 bar, montage tussen flenzen PN10, Fig.IN 914NBHD600.

PN10 lug type butterfly valve, GGG-40 body, bronze disc, vulcanized NBR liner, hydraulic actuator, double execution, double acting, max. supply pressure 125 bar, mounting between flanges PN10, Fig.IN 914NBHD600.



OPMERKINGEN / REMARKS

MATERIAAL / MATERIAL				
Huis / Body	Nodulair gietijzer / Nodular cast iron	GGG-40	GJS-400-15	JS-1030 / 0.7040
Klep / Disc	Aluminium brons / Aluminium bronze	AB2	CuAl10Fe5Ni5	CC333G / 2.0975.01
As / Shaft	Roestvast staal / Stainless steel	AlS1 431	X20CrNi17-2	1.4057
Voering / Liner	NBR / NBR			
Huis act. / Body act.	Gietijzer / Cast iron	GG-25	GLJ-250	JL-1040 / 0.6025
Deksel / Bonnet	Gietijzer / Cast iron	GG-25	GLJ-250	JL-1040 / 0.6025
As act. / Shaft act.	Roestvast staal / Stainless steel	AlS1 304	X5CrNi18-9	1.4301
Bouten / Bolts	Roestvast staal / Stainless steel	AlS1 304	X5CrNi18-9	1.4301
Cilinder / Cilinder	Staal / Steel			

AFMETINGEN / DIMENSIONS															
DN	600														
L	154														
L1	300														
L2	300														
L3	150														
L4	150														
ØD	780														
H	465														
H1	260														
h	450														
h1	20														
PCD	725														
nxd	20x30														
Kilo	350														