

BRANDONI S.p.A.

A socio unico

Headquarters: Via Novara, 199 – 28078 Romagnano Sesia (No) ITALY

Tel. +39.0163.828.111 – E-mail: info@brandoni.it – www.brandonivalves.com

N. Registro Imprese Novara 00113680037

Cap. soc. € 1.200.000,00 int. vers.

Cod. Fisc. e P. IVA/VAT NUMBER IT00113680037

SDI A4707H7

CERTIFICATE INSTRUCTIONS

All the declarations of conformity for all our products are available for download on our website at the following link

from this link :

www.brandonivalves.com / DOWNLOAD

DECLARATION OF COMFORMITY 2.1 – Applicable to all products

Model	Functional test	Chemical Analysis Certificate	Mechanical Test Certificate	Net Price
MOD041	2.1	no	no	For free

Additional company and product certifications are also available on our website at the following page:

www.brandonivalves.com → COMPANY → CERTIFICATIONS

Below you can find the specifications for the available 2.2 and 3.1 certificates, together with their respective costs. These certificates can only be supplied if requested no later than the time of order placement, with the required certificate type clearly specified.

CERTIFICATE 2.2- Applicable to all products

Model	Functional test	Chemical Analysis Certificate	Mechanical Test Certificate	Net Price per certificate
MOD038	2.2	no	no	€ 10,00

CERTIFICATO 3.1 - Version for cast iron, carbon steel and stainless steel valves

Model	Functional test	Chemical Analysis Certificate	Mechanical Test Certificate	Net Price per certificate
MOD039	3.1	Std. reference	Std. reference	€ 30,00
MOD042/A*	3.1	3.1	3.1	€ 70,00

*For each DN ordered it will be draw up a certificate

CERTIFICATE 3.1 - Version for bronze and bronze-aluminium valves

Model	Functional test	Chemical Analysis Certificate	Mechanical Test Certificate	Net Price per certificate
MOD039	3.1	Std. reference	Std. reference	€ 30,00
MOD042/A*	3.1	3.1	3.1	€ 100,00

*For each DN ordered, it will be draw up a certificate

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CERTIFICATE 3.2 - Version for bronze valves series (Art. B2/R2/S2.3)

Model	Functional test	Chemical Analysis Certificate	Mechanical Test Certificate	Net Price per valve
MOD042/B	3.1	3.2	3.2	€ 100,00

CERTIFICATO 3.2 - Version for check valves series D6.170 and ductile iron butterfly valves series L9 and J9

Model	Functional test	Chemical Analysis Certificate	Mechanical Test Certificate	Net Price per valve
MOD042/B	3.1	3.2	3.2	€ 70,00

Witnessed tests available on request for all products.

See below for SAMPLE certifications

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Romagnano Sesia, 09/07/2026

DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY

In conformità alle Norme/According to the Norms:
EN10204-2.1
UNI EN ISO/IEC 170501

Dichiariamo sotto la nostra esclusiva responsabilità che
l'articolo SERIE XXX VALVOLA XXX
e' costruito a regola d'arte ed è conforme ai requisiti tecnici
indicati sul nostro ultimo catalogo.

*We declare hereby under our exclusive responsibility that
the product SERIES XXX XXX VALVE
is complying with the technical specifications
indicated in our latter catalogue.*

MOD. 41

Brandoni S.p.A.

I dati da Voi forniti ai nostri uffici saranno oggetto di trattamento in accordo all'art. 13 del D.Lgs. n. 196 del 30 giugno 2003 e art.13 e 14 regolamento (UE) 2016/679. In ogni momento potrete esercitare i diritti previsti dall'art.7 del D.Lgs 196/03 e dall'art.12 del Regolamento (UE) 2016/679. Per l'informativa specifica relativa a modalità di trattamento e finalità dello stesso si rimanda al nostro sito www.brandonivalves.com nella sezione "Download". Your data given to our offices will be object of treatment in accordance with the art. 13 of the 30.06.2003 legislative Decree n. 196 and with the art.13 e 14 regolamento (UE) 2016/679. At any time you will be able to exercise the rights provided for the art.7 of the D.Lgs 196/03 and for the art.12 del Regolamento (UE) 2016/679. For the specific informative concerning conditions and issues of treatment please refer to our website www.brandonivalves.com at the home page in the section "Download".

CERTIFICATO DI COLLAUDO / INSPECTION CERTIFICATE

Data emissione / Issue date:		Cliente / Customer:	
Data test / Test date:			
Bolla / Note:		Data / Date:	
Ordine / Order:		Data / Date:	

Descrizione articolo / Item description								
Nr.	Q.tà Q.ty	Articolo Item	DN	PN	Materiale componenti / Component material			
					Corpo/Body	Disco/Disc	Asta / Stem	Manicotto/Liner
1	50	L9.120	50	16	GJS400	AISI 316	AISI 420	EPDM

Certificato di collaudo in conformità a EN 10204 – 2.2 / Test Certificate According to EN 10204 – 2.2					
TEST		Fluido /Fluid	Pressione / pressure [bar]	Durata /Duration [s]	Esito / Result
A	Idraulico del corpo Body hydraulic test	Acqua Water	24	*	OK
E	Idraulico tenuta sedi Seats tightness test	Acqua Water	17.6	*	OK
*	Durata minima della prova Minimum test duration		DN ≤ 50	65 ≤ DN ≤ 200	250 ≤ DN ≤ 300
		Test A	15 s	60 s	120 s
		Test E	15 s	60 s	120s200 ≤ DN ≤ 300

Collaudo in accordo alla norma EN12266 / ISO5208, grado di tenuta A, procedura interna B035 / Test carried out in compliance with EN12266 / ISO5208, leakage rate A, manufacturer procedure B035

Note: Controllo visivo soddisfacente. Controllo dimensionale in accordo al catalogo Brandoni e Norme di riferimento citate nello stesso.

Observations: Visual check satisfactory. Dimensional check in accordance with Brandoni Catalogue and Reference Norms indicated there.

MOD. 38

Firma Assicuratore Qualità Signature of the Responsible for Quality	Firma Ispettore Cliente Signature of the Customer's Surveyor
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Data emissione / Issue date:		Cliente / Customer:	
Data test / Test date:		Data / Date:	
Bolla / Note:		Data / Date:	
Ordine / Order:		Data / Date:	

Descrizione articolo / Item description

Nr.	Q.tà Q.ty	Articolo Item	DN	PN	Materiale componenti / Component material				
					Corpo/Body	Sfera / Ball	Asta / Stem	Sedi / Seat	O-Ring
1	1	B2G100 R	200	16	GJS400	P/CuZn40PB2	P/CuZn40PB2	PTFE+Graphite	NBR

Certificato di collaudo in conformità a EN 10204 – 3.1 / Test Certificate According to EN 10204 – 3.1

TEST		Fluido /Fluid	Pressione / pressure [bar]	Durata /Duration [s]	Esito / Result
A	Idraulico del corpo Body hydraulic test	Acqua Water	24	*	OK
B	Pneumatico delle sedi Seats pneumatic test	Aria Air	0,8	*	OK
F	Idraulico tenuta otturatore Shutter hydraulic test	Acqua Water	>15	*	OK
C	Pneumatica nella sfera Ball pneumatic test	Aria Air	6	*	OK

*	Durata minima della prova Minimum test duration	DN ≤ 50				65 ≤ DN ≤ 200				250 ≤ DN ≤ 300				DN ≥ 350			
		Test A				15 s				60 s				120 s			
		Test B				15 s				60 s				120 s			
		Test F				15 s				60 s				120s200 ≤ DN ≤ 300			
		Test C								3600 s							

Collaudo in accordo alla norma EN12266 / ISO5208, grado di tenuta A, procedura interna B035 / Test carried out in compliance with EN12266 / ISO5208, leakage rate A, manufacturer procedure B035

Note: Controllo visivo soddisfacente. Controllo dimensionale in accordo al catalogo Brandoni e Norme di riferimento citate nello stesso.

Observations: Visual check satisfactory. Dimensional check in accordance with Brandoni Catalogue and Reference Norms indicated there.

Proprietà del materiale dell'involucro in accordo alla norma / Shell material properties according to standard: EN1563

		C%	Si%	Mn%	S%	P%	Mg%	Cr%	Ti%	Re%						
	min	3.50	2.50	0.00	0.00	0.00	0.03	0.00	0.00	0.02						
	max	3.80	3.00	0.30	0.02	0.07	0.06	0.10	0.04	0.04						
		Trazione / Tensile Str. Rm [N/mm ²]			Snervamento / Yield Str. Rp0,2 [N/mm ²]			Allungamento / Elongation A [%]			Durezza /Hardness [HB]					
		> 400			> 250			> 15			130-180					

MOD. 39

Firma Assicuratore Qualità
Signature of the Responsible for Quality

Firma Ispettore Cliente
Signature of the Customer's Surveyor

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MOD 042A_25-05-2026

CERTIFICATO DI COLLAUDO / INSPECTION CERTIFICATE

Data emissione / Issue date:		Cliente / Customer:	
Data test / Test date:			
Documento / Document:		Data / Date:	
Ordine / Order:		Data / Date:	

Descrizione articolo / Item description

Nr.	Q.tà Q.ty	Articolo Item	DN	PN	Materiale componenti / Component material				
					Involucro / Shell	Sfera / Ball	Asta / Stem	Sedi / Seat	O-Ring
Numero di colata / Heat number:					ABC				

Certificato di collaudo in conformità a EN 10204 - 3.1 / Test Certificate According to EN 10204 - 3.1

TEST		Fluido / Fluid	Pressione / pressure [bar]	Durata / Duration [s]	Esito / Result
A	Idraulico del corpo Body hydraulic test	Acqua Water	24	*	OK
B	Pneumatico delle sedi Seats pneumatic test	Aria Air	0,8	*	OK

*	Durata minima della prova Minimum test duration	DN ≤ 50	65 ≤ DN ≤ 150	200 ≤ DN ≤ 300	DN ≥ 350
		Test A	15 s	60 s	120 s
		Test B	15 s	60 s	120 s
		Test C	3600 s		

Collaudo in accordo alla norma EN12266 / ISO5208, grado di tenuta A, procedura interna B035 / Test carried out in compliance with EN12266 / ISO5208, leakage rate A, manufacturer procedure B035

Note: Controllo visivo soddisfacente. Controllo dimensionale in accordo al catalogo Brandoni e Norme di riferimento citate nello stesso.

Observations: Visual check satisfactory. Dimensional check in accordance with Brandoni Catalogue and Reference Norms indicated there.

Certificato di analisi chimica in accordo a EN 10204 - 3.1 / Chemical analysis certificate according EN 10204 - 3.1

Heat N°	C%	Si%	Mn%	S%	P%	Mg%	Cu%	Ti%	Re%	Cr%						
ABC																

Proprietà meccaniche in accordo a EN 10204 - 3.1 / Mechanical properties according EN 10204 - 3.1

Heat N°	Trazione / Tensile Str. Rm [N/mm ²]	Snervamento / Yield Str. Rp0,2 [N/mm ²]	Allungamento / Elongation A [%]	Durezza / Hardness [HB]	
ABC					

MOD. 42/A

Firma Assicuratore Qualità Signature of the Responsible for Quality	Firma Ispettore Cliente Signature of the Customer's Surveyor
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MOD 042B_25-05-2026

CERTIFICATO DI COLLAUDO / INSPECTION CERTIFICATE

Data emissione / Issue date:		Cliente / Customer:	
Data test / Test date:			
Documento / Document:		Data / Date:	
Ordine / Order:		Data / Date:	

Descrizione articolo / Item description

Nr.	Q.tà Q.ty	Articolo Item	DN	PN	Materiale componenti / Component material				
					Involucro / Shell	Sfera / Ball	Asta / Stem	Sedi / Seat	O-Ring
Numero di colata / Heat number:					ABC				

Certificato di collaudo in conformità a EN 10204 – 3.1 / Test Certificate According to EN 10204 – 3.1

TEST		Fluido / Fluid	Pressione / pressure [bar]	Durata / Duration [s]	Esito / Result
A	Iidraulico del corpo Body hydraulic test	Acqua Water	24	*	OK
B	Pneumatico delle sedi Seats pneumatic test	Aria Air	0,8	*	OK

*	Durata minima della prova Minimum test duration				
		DN ≤ 50	65 ≤ DN ≤ 150	200 ≤ DN ≤ 300	DN ≥ 350
		Test A 15 s	60 s	120 s	300 s
		Test B 15 s	60 s	120 s	120 s
		Test C 3600 s			

Collaudo in accordo alla norma EN12266 / ISO5208, grado di tenuta A, procedura interna B035 / Test carried out in compliance with EN12266 / ISO5208, leakage rate A, manufacturer procedure B035

Note: Controllo visivo soddisfacente. Controllo dimensionale in accordo al catalogo Brandoni e Norme di riferimento citate nello stesso.

Observations: Visual check satisfactory. Dimensional check in accordance with Brandoni Catalogue and Reference Norms indicated there.

Certificato di analisi chimica in accordo a EN 10204 – 3.2 / Chemical analysis certificate according EN 10204 – 3.2 *

Heat N°	C%	Si%	Mn%	S%	P%	Mg%	Cu%	Ti%	Re%	Cr%						
ABC																

Proprietà meccaniche in accordo a EN 10204 – 3.2 / Mechanical properties according EN 10204 – 3.2 *

Heat N°	Trazione / Tensile Str. Rm [N/mm ²]	Snervamento / Yield Str. Rp0,2 [N/mm ²]	Allungamento / Elongation A [%]	Durezza / Hardness [HB]	
ABC					

Collaudo presenziato involucro / Witnessed testing Shell *

Organismo di certificazione / certification body	Nr. Rapporto di Prova / Test report No.	Data / Date

MOD. 42/B

Firma Assicuratore Qualità Signature of the Responsible for Quality	Firma Ispettore Cliente Signature of the Customer's Surveyor