

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE Ordine n° 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
100	012	1/2	"MINI" BALL VALVE M/F PN150	150	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	225 bar		6 bar body 6 bar seat
400	012BL	1/2	"MINI" BALL VALVE M/F PN150	150	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	225 bar		6 bar body 6 bar seat
200	012RS	1/2	"MINI" BALL VALVE M/F PN150	150	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	225 bar		6 bar body 6 bar seat
600	032B	1/2	MINI BALLV. COMPACT MF -BLUE	25	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	38 bar		6 bar body 6 bar seat
200	032R	1/2	MINI BALLV. COMPACT MF -RED	25	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	38 bar		6 bar body 6 bar seat
100	072FAR	1/2X1/2FAR	BALL VALVE X 'FAR' ADAPTERS	16	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	24 bar		6 bar body 6 bar seat
10	113	1/2	BALL BIB COCK EXTENDED TYPE-CHROME	16	EN12165-CW617N-DW	PTFE	EN12165-CW617N-DW	ISO228	24 bar		6 bar body 6 bar seat
20	114	1/2	BALL BIB COCK WITH HOSE UNION	16	EN12165-CW617N-DW	PTFE	EN12165-CW617N-DW	ISO228	24 bar		6 bar body 6 bar seat
20	126S	1/2	PANEL MOUNT B.V.W/ONE PIECE BODY	32	EN12165-CW617N-DW	EPDM 70SH	EN12165-CW617N-DW	ISO7	48 bar		6 bar body 6 bar seat
800	14	1/2	FULL BORE BALL VALVE -T14-	60	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	90 bar		6 bar body 6 bar seat
100	14	3/4	FULL BORE BALL VALVE -T14-	45	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	67,5 bar		6 bar body 6 bar seat
96	14	1.1/4	FULL BORE BALL VALVE -T14-	35	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	52,5 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav.uff.
GIACOMO CIMBERIO
 s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
 CODE IVA 00122640030 - CODE EORI IT00122640030
 Tel. +39 0322 923001 - Fax +39 0322 967216
 info@cimberio.it - **www.cimberio.it**

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav.uff. **GIACOMO CIMBERIO S.p.A.**

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE Ordine n° 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
72	14	1.1/2	FULL BORE BALL VALVE -T14-	32	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	48 bar		6 bar body 6 bar seat
48	14	2	FULL BORE BALL VALVE -T14-	30	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	45 bar		6 bar body 6 bar seat
20	14OT	1/2	FULL BORE BALL VALVE BRASS HANDLE	60	EN12165-CW617N-DW	PTFE	EN1982-CC754S	ISO228	90 bar		6 bar body 6 bar seat
160	17GRP	1/2	BALL VALVE X GAS	600 psi	EN12165-CW617N-DW	PTFE	EN10111-DD11	ISO7	62 bar		6 bar body 6 bar seat
64	17GRP	1	BALL VALVE X GAS	600 psi	EN12165-CW617N-DW	PTFE	EN10111-DD11	ISO7	62 bar		6 bar body 6 bar seat
100	180	1/2	BALL BIB COCK CHROME PN16	16	EN12165-CW617N-DW	PTFE	ABS	ISO228	24 bar		6 bar body 6 bar seat
240	201/14	1/2	FULL BORE BALL VALVE -T14 SERIES	80	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	120 bar		6 bar body 6 bar seat
25	201/14	3/4	FULL BORE BALL VALVE -T14 SERIES	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	75 bar		6 bar body 6 bar seat
40	201/14	1	FULL BORE BALL VALVE -T14 SERIES	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	75 bar		6 bar body 6 bar seat
32	201/17GR P	1	BALL VALVE X GAS	600 psi	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228 M x ISO7 F	62 bar		6 bar body 6 bar seat
30	209	15X15	BALL VALVE W/COMPR.CONNECTIONS	20	EN12165-CW617N-DW	PTFE	EN AB-46100	-	30 bar		6 bar body 6 bar seat
20	209	22X22	BALL VALVE W/COMPR.CONNECTIONS	20	EN12165-CW617N-DW	PTFE	EN AB-46100	-	30 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav.uff.
GIACOMO CIMBERIO
 s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
 CODE IVA 00122640030 - CODE EORI IT00122640030
 Tel. +39 0322 923001 - Fax +39 0322 967216
 info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav.uff. **GIACOMO CIMBERIO S.p.A.**

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99
ISO 9001
ISO 14001
ISO 45001
SA 8000
ISO 50001:2011

INTEGRATED
QUALITY
ENVIRONMENTAL
OCCUPATIONAL HEALTH & SAFETY
SOCIAL ACCOUNTABILITY
ENERGY

Cert. n° IMR 562637
Cert. n° FM 01820
Cert. n° EMS 551553
Cert. n° OHS 551552
Cert. n° 727
Cert. n° ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99
ISO 9001
ISO 14001
ISO 45001
SA 8000
ISO 50001:2011

INTEGRATO
QUALITA'
AMBIENTE
SICUREZZA
ETICA
ENERGIA

Cert. n° IMR 562637
Cert. n° FM 01820
Cert. n° EMS 551553
Cert. n° OHS 551552
Cert. n° 727
Cert. n° ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE **Ordine n°** 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
24	21L	1/2	THREE-WAY BALL VALVE -L PORTS	40	EN12165-CW617N-DW	PTFE	EN1011-DD13	ISO228	60 bar		6 bar body 6 bar seat
200	23	1/2	BALL VALVE W/THREE-WAY DIVERTER T	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO7 x ISO228	38 bar		6 bar body 6 bar seat
120	246	1/2X1/2	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
80	246	3/4X3/4	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
144	246	1X1	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
7	246	1.1/4X11/4	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
5	2502	1/2X1/2	ELECTROLYTIC SCALE INHIBITOR	16	EN12165-CW617N-DW	-	-	ISO228	24 bar		6 bar body bar seat
10	2512	1/2X1/2	MAGNETIC SCALE INHIBITOR	16	EN12165-CW617N-DW	-	-	ISO228	24 bar		6 bar body bar seat
120	265	1/2	PANEL MOUNT B.V.HANDLE-COVER PLATE	25	EN12165-CW617N-DW	PTFE	EN12165-CW617N-DW	ISO7	37,5 bar		6 bar body 6 bar seat
400	30	1/2	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar		6 bar body 6 bar seat
960	301/14	1/2	FULL BORE BALL VALVE -T14 SERIES	80	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	120 bar		6 bar body 6 bar seat
30	301/14	3/4	FULL BORE BALL VALVE -T14 SERIES	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	75 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav. uff.
GIACOMO CIMBERIO
s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
CODE IVA 00122640030 - CODE EORI IT00122640030
Tel. +39 0322 923001 - Fax +39 0322 967216
info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE
Cav. Uff. **GIACOMO CIMBERIO S.p.A.**

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE Ordine n° 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
12	301/14	1.1/4	FULL BORE BALL VALVE -T14 SERIES	40	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	60 bar	30 bar body 22 bar seat	6 bar body 6 bar seat
20	301/17GR	1	BALL VALVE FOR GAS DN25	600 psi	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO7xISO228	62 bar		6 bar body 6 bar seat
40	30	1	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar		6 bar body 6 bar seat
72	30	1.1/4	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar		6 bar body 6 bar seat
30	305	3/4X1/2D 15	BALL VALVE WITH NON-RETURN VALVE	16	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	24 bar		6 bar body 6 bar seat
30	305	3/4X3/4D 15	BALL VALVE WITH NON-RETURN VALVE	16	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	24 bar		6 bar body 6 bar seat
20	30	2	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar		6 bar body 6 bar seat
4	30	4	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar		6 bar body 6 bar seat
200	314	1/2	FULL BORE BALL VALVE -T14-	60	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	90 bar		6 bar body 6 bar seat
150	314	3/4	FULL BORE BALL VALVE -T14-	45	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	67,5 bar		6 bar body 6 bar seat
80	314	1	FULL BORE BALL VALVE -T14-	45	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	67,5 bar		6 bar body 6 bar seat
48	314	1.1/4	FULL BORE BALL VALVE -T14-	35	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	52,5 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav. uff.
GIACOMO CIMBERIO
 s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
 CODE IVA 00122640030 - CODE EORI IT00122640030
 Tel. +39 0322 923001 - Fax +39 0322 967216
 info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav. uff. **GIACOMO CIMBERIO S.p.A.**

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE Ordine n° 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
200	317GRP	1/2	BALL VALVE X GAS	600 psi	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO7	62 bar		6 bar body 6 bar seat
20	317GRP	1	BALL VALVE FOR GAS DN25	600 psi	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO7	62 bar		6 bar body 6 bar seat
40	334	1/2	BALL BIB COCK WITH HOSE UNION	20	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	30 bar		6 bar body 6 bar seat
800	34	1/2	BALL BIB COCK WITH HOSE UNION	20	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	30 bar		6 bar body 6 bar seat
25	341	3/4	THREE PIECE EXPANSION UNION	16	EN12165-CW617N-DW	HNBR	-	ISO228	24 bar		6 bar body bar seat
90	34	3/4	BALL BIB COCK WITH HOSE UNION	20	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	30 bar		6 bar body 6 bar seat
16	34	1	BALL BIB COCK WITH HOSE UNION	20	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	30 bar		6 bar body 6 bar seat
700	346	1/2X1/2	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
336	346	3/4X3/4	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
320	346	1X1	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
80	346	1.1/4X11/4	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
400	340T	1/2	BALL BIB COCK WITH BRASS HANDLE	20	EN12165-CW617N-DW	PTFE	EN1982-CC754S	ISO228	30 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav. uff.
GIACOMO CIMBERIO
s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
CODE IVA 00122640030 - CODE EORI IT00122640030
Tel. +39 0322 923001 - Fax +39 0322 967216
info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav. uff. **GIACOMO CIMBERIO** s.p.a.

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE Ordine n° 2022, , ORDER 22-0197 DD 06-
 12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
450	39	1/2X3/4	RIGHT ANGLE B.V.X WASHING MACHINES	16	EN12165-CW617N-DW	PTFE	ABS	ISO228	24 bar	24 bar body 18 bar seat	6 bar body 6 bar seat
900	45NEW	1/2X1/2	ANGLE BALL VALVE M/M -NEW	16	EN12165-CW617N-DW	NBR	Zama	ISO228	24 bar		6 bar body 6 bar seat
80	474	3/4-GREY	UNDER BOILER FILTER	10	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	15 bar		6 bar body 6 bar seat
40	50	1/2	GATE VALVE COMPACT TYPE - PN16	16	EN12165-CW617N-DW	NA1100	EN AB-46100	ISO228	24 bar		6 bar body 6 bar seat
6	50	4	GATE VALVE COMPACT TYPE - PN16	16	EN12165-CW617N-DW	NA1100	EN AB-46100	ISO228	24 bar		6 bar body 6 bar seat
10	600RE	3/4	ELECTRO-MOTOR ACTUATED BALL VALVES	45	EN12165-CW617N-DW	PTFE	-	ISO228	68 bar		6 bar body 6 bar seat
50	600RE	1	ELECTRO-MOTOR ACTUATED BALL VALVES	45	EN12165-CW617N-DW	PTFE	-	ISO228	68 bar		6 bar body 6 bar seat
180	603RE	1	ELECTRO-MOTOR ACTUATED BALL VALVES	25	EN12165-CW617N-DW	PTFE	-	ISO228	38 bar		6 bar body 6 bar seat
10	603RE	1.1/4	ELECTRO-MOTOR ACTUATED BALL VALVES	25	EN12165-CW617N-DW	PTFE	-	ISO228	38 bar		6 bar body 6 bar seat
150	641	1/2X21	QUICK CONNECTION FEMALE/IRON	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar		6 bar body 6 bar seat
50	641	3/4X27	QUICK CONNECTION FEMALE/IRON	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar		
100	642	1/2X21	QUICK CONNECTION MALE/IRON	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar		

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav.uff.
GIACOMO CIMBERIO
 s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
 CODE IVA 00122640030 - CODE EORI IT00122640030
 Tel. +39 0322 923001 - Fax +39 0322 967216
 info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
 DIRETTORE GENERALE

Cav. Uff. GIACOMO CIMBERIO S.p.A.

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99
ISO 9001
ISO 14001
ISO 45001
SA 8000
ISO 50001:2011

INTEGRATED
QUALITY
ENVIRONMENTAL
OCCUPATIONAL HEALTH & SAFETY
SOCIAL ACCOUNTABILITY
ENERGY

Cert. n° IMR 562637
Cert. n° FM 01820
Cert. n° EMS 551553
Cert. n° OHS 551552
Cert. n° 727
Cert. n° ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99
ISO 9001
ISO 14001
ISO 45001
SA 8000
ISO 50001:2011

INTEGRATO
QUALITA'
AMBIENTE
SICUREZZA
ETICA
ENERGIA

Cert. n° IMR 562637
Cert. n° FM 01820
Cert. n° EMS 551553
Cert. n° OHS 551552
Cert. n° 727
Cert. n° ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE **Ordine n°** 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
50	642	3/4X27	QUICK CONNECTION MALE/IRON	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar	30 bar body bar seat	
5	685	3/4	DIVERter VALVE W/ELECTRO ACTUADOR	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar		6 bar body bar seat
10	685	1	DIVERter VALVE W/ELECTRO ACTUADOR	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar		6 bar body bar seat
10	685	1.1/4	DIVERter VALVE W/ELECTRO ACTUADOR	16	EN12165-CW617N-DW	EPDM	-	ISO228	24 bar		6 bar body bar seat
2	74ACRNL	2.1/2	OBLIQUE STRAINER NO LEAD "CR"	20	EN1982-CB770S Pb 0.2%MAX	NA1100	-	ISO228	30 bar		
30	74AOT	3/4	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
40	74AOT	1	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
12	74AOT	1.1/4	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
30	74AOT/5	3/4	OBLIQUE STRAINER W/MAGNET CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body - bar seat
32	74AOT/5	1	OBLIQUE STRAINER W/MAGNET CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body - bar seat
4	74AOT	2	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
25	80	3/4	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN

Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test

Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN

Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav. uff.
GIACOMO CIMBERIO
s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
CODE IVA 00122640030 - CODE EORI IT00122640030
Tel. +39 0322 923001 - Fax +39 0322 967216
info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

Cav. Uff. **GIACOMO CIMBERIO** S.p.A.

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE **Ordine n°** 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
20	80	1	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar		6 bar body 6 bar seat
12	80	1.1/4	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar		6 bar body 6 bar seat
10	80	1.1/2	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar		6 bar body 6 bar seat
5	80	2	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar		6 bar body 6 bar seat
4	80	2.1/2	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar	24 bar body 18 bar seat	6 bar body 6 bar seat
2	80	4	SWING CHECK VALVE METAL/METAL SEAT	16	EN1982-CC754S	NA1100	-	ISO228	24 bar	24 bar body 18 bar seat	6 bar body 6 bar seat
50	91	1/2	BALL VALVE FOR RADIATORS	25	EN12165-CW617N-DW	PTFE	ABS	ISO228	38 bar		6 bar body 6 bar seat
7	95	2	FILTERING FOOT VALVE	16	EN1982-CC754S	Fibra grigia	-	ISO228	24 bar	24 bar body 18 bar seat	6 bar body 6 bar seat
2	95	4	FILTERING FOOT VALVE	16	EN1982-CC754S	Fibra grigia	-	ISO228	24 bar	24 bar body 18 bar seat	6 bar body 6 bar seat
150	BLU5	1/2	BALL VALVE - STEEL LEVER	50	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228	75 bar		6 bar body 6 bar seat
30	BLU5	3/4	BALL VALVE - STEEL LEVER	40	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228	60 bar		6 bar body 6 bar seat
75	BLU5	1	BALL VALVE - STEEL LEVER	40	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228	60 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN

Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test

Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN

Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav.uff.
GIACOMO CIMBERIO
s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
CODE IVA 00122640030 - CODE EORI IT00122640030
Tel. +39 0322 923001 - Fax +39 0322 967216
info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav.uff. **GIACOMO CIMBERIO** s.p.a.

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99
ISO 9001
ISO 14001
ISO 45001
SA 8000
ISO 50001:2011

INTEGRATED
QUALITY
ENVIRONMENTAL
OCCUPATIONAL HEALTH & SAFETY
SOCIAL ACCOUNTABILITY
ENERGY

Cert. n° IMR 562637
Cert. n° FM 01820
Cert. n° EMS 551553
Cert. n° OHS 551552
Cert. n° 727
Cert. n° ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99
ISO 9001
ISO 14001
ISO 45001
SA 8000
ISO 50001:2011

INTEGRATO
QUALITA'
AMBIENTE
SICUREZZA
ETICA
ENERGIA

Cert. n° IMR 562637
Cert. n° FM 01820
Cert. n° EMS 551553
Cert. n° OHS 551552
Cert. n° 727
Cert. n° ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE **Ordine n°** 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.
Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
										Hydraulic	Pneumatic
15	BLU5	1.1/4	BALL VALVE - STEEL LEVER	30	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228	45 bar		6 bar body 6 bar seat
8	BLU5	1.1/2	BALL VALVE - STEEL LEVER	30	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228	45 bar		6 bar body 6 bar seat
5	BLU5	2	BALL VALVE - STEEL LEVER	25	EN12165-CW617N-DW	PTFE	EN10111-DD11 zincata	ISO228	37,5 bar		6 bar body 6 bar seat
50	BLU5MF	1/2	FULLWAY BALL VALVE F/M-STEEL LEVER	50	EN12165-CW617N-DW	PTFE	EN10111-DD11	ISO228	75 bar		6 bar body 6 bar seat
25	BLU5MF	1	FULLWAY BALL VALVE F/M-STEEL LEVER	40	EN12165-CW617N-DW	PTFE	EN10111-DD11	ISO228	60 bar		6 bar body 6 bar seat
100	BLU6/1	1/2	FULL BORE BALL VALVE F/F	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	75 bar		6 bar body 6 bar seat
150	BLU6/1MF	1/2	FULLWAY BALLV. F/M -ALUM. BUTT.	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	75 bar		6 bar body 6 bar seat
25	BLU6/1MF	1	FULLWAY BALLV. F/M -ALUM. BUTT	40	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	60 bar		6 bar body 6 bar seat
200	34/1	1/2	ANTIFROST RUBISTAR W/HOSE UNION	20	EN12165-CW617N-DW	NBR	EN AB-46100	ISO228	30 bar		6 bar body 6 bar seat
30	603RE	3/4	ELECTRO-MOTOR ACTUATED BALL VALVES	25	EN12165-CW617N-DW	PTFE	-	ISO228	38 bar		6 bar body 6 bar seat
240	14	1	FULL BORE BALL VALVE -T14-	45	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	67,5 bar		6 bar body 6 bar seat
3	717HF	1DN20	CONTROL BALANCING VALVE PICV-HF	25	EN12165-CW602N-M	EPDM 70SH	Nylon 6	ISO228	37,5 bar		2 bar body 2 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN
Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test
Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN
Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria
Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav.uff.
GIACOMO CIMBERIO
s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
CODE IVA 00122640030 - CODE EORI IT00122640030
Tel. +39 0322 923001 - Fax +39 0322 967216
info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

Cav. Uff. GIACOMO CIMBERIO S.p.A.

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE Ordine n° 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
1	717HF	3/4DN15	CONTROL BALANCING VALVE PICV-HF	25	EN12165-CW602N-M	EPDM 70SH	Nylon 6	ISO228	37,5 bar		2 bar body 2 bar seat
4	787	3/4	VARIABLE ORIFICE BALANCING VALVE	25	EN12165-CW602N-M	EPDM	Nylon 6	ISO7	38 bar		6 bar body 6 bar seat
2	787	2	VARIABLE ORIFICE BALANCING VALVE	25	EN12165-CW602N-M	EPDM	Nylon 6	ISO7	38 bar		6 bar body 6 bar seat
1	787	2	VARIABLE ORIFICE BALANCING VALVE	25	EN12165-CW602N-M	EPDM	Nylon 6	ISO7	38 bar		6 bar body 6 bar seat
50	032	1/2	"MINI" BALL VALVE PN20 COMPACT TYPE	25	EN12165-CW617N-DW	PTFE	Nylon 6	ISO228	38 bar		6 bar body 6 bar seat
80	126S	1/2	PANEL MOUNT B.V.W/ONE PIECE BODY	32	EN12165-CW617N-DW	EPDM 70SH	EN12165-CW617N-DW	ISO7	48 bar		6 bar body 6 bar seat
24	14	1.1/2	FULL BORE BALL VALVE -T14-	32	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	48 bar		6 bar body 6 bar seat
8	14	2.1/2	FULL BORE BALL VALVE -T14-	16	EN1982-CC754S	PTFE	EN AB-46100	ISO228	24 bar		6 bar body 6 bar seat
12	201/14	1.1/4	FULL BORE BALL VALVE -T14 SERIES	40	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	60 bar		6 bar body 6 bar seat
14	246	1.1/4X11/4	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
40	301/14	1	FULL BORE BALL VALVE -T14 SERIES	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	75 bar		6 bar body 6 bar seat
24	30	1.1/2	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN

Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test

Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN

Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav. uff.
GIACOMO CIMBERIO
 s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
 CODE IVA 00122640030 - CODE EORI IT00122640030
 Tel. +39 0322 923001 - Fax +39 0322 967216
 info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav. uff. **GIACOMO CIMBERIO S.p.A.**

**COMPANY WITH MANAGEMENT SYSTEMS
CERTIFIED**

PAS 99	INTEGRATED	Cert. n°	IMR 562637
ISO 9001	QUALITY	Cert. n°	FM 01820
ISO 14001	ENVIRONMENTAL	Cert. n°	EMS 551553
ISO 45001	OCCUPATIONAL HEALTH & SAFETY	Cert. n°	OHS 551552
SA 8000	SOCIAL ACCOUNTABILITY	Cert. n°	727
ISO 50001:2011	ENERGY	Cert. n°	ENMS 577357



**AZIENDA CON SISTEMI DI GESTIONE
CERTIFICATI**

PAS 99	INTEGRATO	Cert. n°	IMR 562637
ISO 9001	QUALITA'	Cert. n°	FM 01820
ISO 14001	AMBIENTE	Cert. n°	EMS 551553
ISO 45001	SICUREZZA	Cert. n°	OHS 551552
SA 8000	ETICA	Cert. n°	727
ISO 50001:2011	ENERGIA	Cert. n°	ENMS 577357

CERTIFICATE OF TEST / CERTIFICATO DI PROVA

Purchaser KANELAKIS S.A.
Cliente PEDIO AREOS - ATENE

Order n° ORDER 22-0197 DD 06-12-
GREECE **Ordine n°** 2022, , ORDER 22-0197 DD 06-
12-22, ORDER

INVOICE V4000086 - 20/01/2023

This is to certify that the valves listed below have been inspected and tested as recorder and proved sound.

Questo certificato garantisce che i prodotti sotto elencati sono stati ispezionati e provati come riportato nella tabella.

Quant. Qtà	Fig. Fig.	Size Mis.	DESCRIPTION DESCRIZIONE	PN PN	MATERIALS MATERIALI			THREAD FILETTATURA	STRENGTH TEST (BAR) PED Directive 2014/68/UE and EN12266 PRESS. COLLAUDO STRUTT. (BAR) Direttiva PED 2014/68/UE e EN12266	PRODUCTION TEST (BAR) EN 12266 TEST IN PRODUZIONE (BAR) EN 12266	
					Body Corpo	Gasket Guarnizione	Handle Maniglia			TIGHTNESS / TENUTA	
10	30	2	"SPRINT" SPRING-LOADED CHECK VALVE	20	EN12165-CW617N-DW	EPDM	-	ISO228	30 bar	Hydraulic	6 bar body 6 bar seat
45	34PL	1/2	BALL BIB COCK WITH PADLOCK EYELET	20	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	30 bar		6 bar body 6 bar seat
20	346	1.1/4X11/4	BALL VALVE WITH UNION JOINT	25	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	38 bar		6 bar body 6 bar seat
100	74AOT	1/2	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
12	74AOT	1.1/4	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
20	74AOT	1.1/2	OBLIQUE STRAINER BRASS CW617N-M	20	EN12165-CW617N-DW	FKM70 rosso	-	ISO228	30 bar		6 bar body 6 bar seat
15	BLU6/1	1.1/4	FULL BORE BALL VALVE F/F	30	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO228	45 bar		6 bar body 6 bar seat
1	12SI	1	BALL VALVE W/LOCKABLE HANDLE	50	EN12165-CW617N-DW	PTFE	EN AB-46100	ISO7	75 bar		6 bar body 6 bar seat

NOTE: Type Tests and Tightness are performed according to EN 12266 as follow:

Shell Strength: 1,5 x PN

Shell Tightness: 1,5 x PN if test fluid is a liquid; 6 bar if air test

Shell Pressure: 1,1 x PN if test fluid is a liquid; 6 bar if air test

NOTE: I Test di Tipo e le Prove in Produzione sono condotti secondo la norma EN 12266 come segue:

Resistenza del Corpo: 1,5 x PN

Tenuta del Corpo: 1,5 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

Pressione di prova della sede: 1,1 x PN se il fluido di prova è un liquido; 6 bar se prova ad aria

cav. uff.
GIACOMO CIMBERIO
s.p.a.

28017 San Maurizio d'Opaglio (NO) - Italy - Via Torchio, 57 - C.P. 106
CODE IVA 00122640030 - CODE EORI IT00122640030
Tel. +39 0322 923001 - Fax +39 0322 967216
info@cimberio.it - www.cimberio.it

DATE
DATA

20/01/2023

MANAGING DIRECTOR
DIRETTORE GENERALE

cav. uff. **GIACOMO CIMBERIO S.p.A.**