ROSETTI MARINO

1	NO COMMENTS - APPROVED - WORK MAY PROCEED
2	MINOR COMMENTS - REVISE AND RESUBMIT - WORK MAY PROCEED
3	MAJOR COMMENTS – REJECTED – DO NOT PROCEED
4	APPROVAL NOT REQUIRED

NOTE: Approval doesn't relieve the supplier from mandatory compliance with contractual documents and specifications. Comments made do not imply acceptance of any cost or delivery impact.

Sign	Date
	07-11-2024

Base Load Power Hub (BLPH)

GENERAL ARRANGEMENT AND DATASHEET - TANKS T-50006; T-50008; T-50002; T-50003; T-50004

Document Number: 1724000448-MAC-DA-00010

Document Class: 3

Rev.	Date	Description	Prepared	Reviewed	Approved
02	24/10/2024	Issue for Information (IFI)	WR	RM	RM
01	22/07/2024	Issue for Information (IFI)	WR	RM	RM
00	05/06/2024	Issue for Information (IFI)	ED	RM	RM

PSC

Reference: DOC No. PK2885-P-006

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		00	01	02					
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2	Table of Contents	X	X	X					
3	Revision / Change Log	X	X	X					
4	Drawing filtered water tank T-50006	X	X	X					
5	Datasheet tantk T-50006	X	X	X					
6	Drawing fresh water tank T-50008	X	X	X					
7	Datasheet tantk T-50008	X	X	X					
8	Drawing Caustic Sodar tank T-50002	X	X	X					
9	Datasheet tantk T-50002	X	X	X					
10	Drawing Antiscalant tank T-50003	X	X	X					
11	Datasheet tantk T-50003	X	X	X					
12	Drawing Biocide tank T-50004	X	X	X					
13	Datasheet tantk T-50004	X	X	X					

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Revision / Change Log

Rev.	Description
00	ISSUE FOR INFORMATION (IFI)
01	ISSUE FOR INFORMATION (IFI)
02	ISSUE FOR INFORMATION (IFI)

HOLDS LIST

No.	Description
1.	
2.	
3.	
4.	

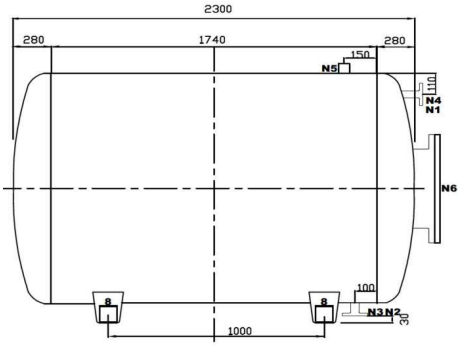
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Supplier: CMP

Models: Type RV 105

Drawing filtered water tank T-50006

TAG= T-50006

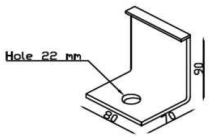


	Data Tank	
	Interior width	1050 mm
<2>	Lenght	2300 mm
<2>	Height	1640 mm
	Capacity	3000 l

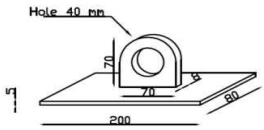
	Material
-	Internal isophthalic resin liner 3 mm
-	Translucent design with external protective liner
-	Fiberglass and polyester resin

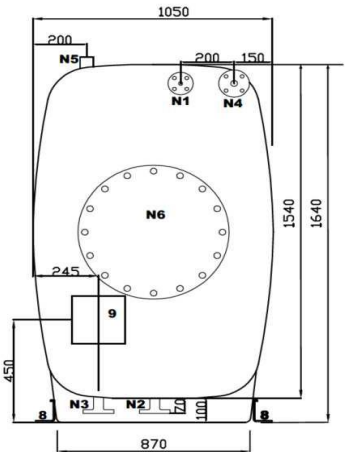
LIST OF NOZZLE			
Position	Nozzle		SERVICE
	DN	PN	
N6	400	6	Inspection Nozzle
N5	50	-	2" Female GAS Threaded connection for Level Transmitter
N4	40	16	Overflow
N3	40	16	Backwash Outlet / Drain
N2	25	16	See Water Outlet
N1	40	16	See Water Inlet
7	-	-	Nr.2 Lifting lugs INOX 304
8	-	-	Nr.4 Anchorage point INOX 304
9	-	-	Plate Support INOX 304 200x200 mm

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REFERENCE DOCUMENTS	
1724000448-MAC-DA-00005	GENERAL ARRANGEMENT DRAWINGS AND FOUNDATIONS LOADING CALCULATIONS
1724000448-PR-PID-00013	WATER TREATMENT PACKAGE-PID DIAGRAM

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TANK DATA SHEET

SPECIFICA PER SERBATOIO

PROJECT: Progetto: HOLLANDSE KUST NOORD WIND PARK Project	LOCATION: Località: Off Shore Hollandse Kust Noord (Netherlands)	DOC N° : Doc N°: PK2885-M-001	
MOD: Mod: RV 105	PLANT: Impianto: Water treatment package	CUSTOMER: Cliente: Rosetti Marino S.p.A	
MFR: Fornitori: CMP		JOB: Commessa: PK2885	

SERVICE Servizio	FILTERED WATER TANK		ITEM Item	T-50006	No. of UNITS No. Di UNITA'	1		
WEIGHT Pesi	EMPTY Vuoto	300 kg	FULL of FLUID Pieno di liquido	3300 kg			FULL of WATER Pieno d'acqua	3300 kg

OPERATING CONDITION

CONDIZIONI OPERATIVE

STORED FLUID Fluido stoccato	SEA WATER
OPERATING TEMPERATURE Temperatura operativa	10-23 °C
VAPOUR PRESSURE Tensione di vapore	0.012 bar
SPECIFIC GRAVITY Peso specifico	1020-1030 kg/m^3
SUSPENDED SOLIDS Solidi in sospensione	NONE
CORROSIVE COMPOUNDS Composti corrosivi	TDS = 37000 ppm and Chloride = 20300 ppm, pH = 8.2
FREEZING POINT Temp. di congelamento	-1.8 °C
VISCOSITY Viscosità	1.6 mPa sec

DESIGN DATA

DATI DI PROGETTO

DESIGN PRESSURE Pressione di progetto	atm	bar
TEST PRESSURE Pressione di prova	-	
DESIGN TEMPERATURE Tempratura di progetto	50	°C
MATERIAL Materiale	Fiberglass and Polyester resin, isophtalic liner 3 mm, finish translucent	
GASKET Guarnizioni	N.A.	
GEOMETRICAL CAPACITY Capacità geometrica	3	m^3
DIMENSION Dimensione	L=2300; W=1050; H=1640 <2>	mm

INSTALLATION Installazione: Horizontal — INDOOR All'aperto: ■ — OUTDOOR Al chiuso: □

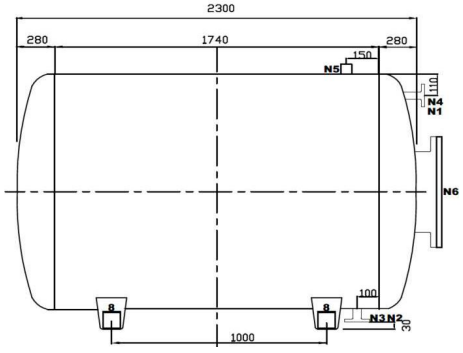
INSULATION TYPE Tipo isolamento: NONE — THICKNESS Spessore: mm — SURFACE Superficie: m^2

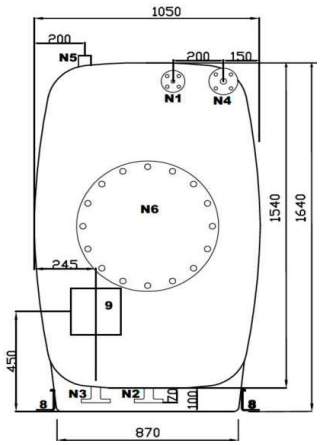
CODE REQUIREMENTS
Guranizioni

NOZZLES

BOCCHELLI

ITEM Sigla	DN DN	RATING Rating	TYPE Tipo	SERVICE Servizio
N1	40	PN16	FF	Sea Water Inlet
N2	25	PN16	FF	Sea Water Outlet
N3	40	PN16	FF	Backwash Outlet / Drain
N4	40	PN16	FF	Over Flow
N5	50	-	Thereded	2" Female GAS Threaded connection for Level Transmitter
N6	400	PN6	FF	Inspection Nozzle





REMARKS

Note

REV. Rev.	DATE Data	DESCRIPTION	FILLED OUT Compilato da	CHECKED Controllato da	APPR. BY Approvato da
2	24/10/2024	Issue for Information	IT	WR	RM
1	29/07/2024	Issue for Information	IT	WR	RM
0	23/06/2024	Issue for Information	IT	WR	RM

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Specifiche di nostra propriteà, diritti tutelati a termini di legge

Supplier: CMP

Models: Type RV 90

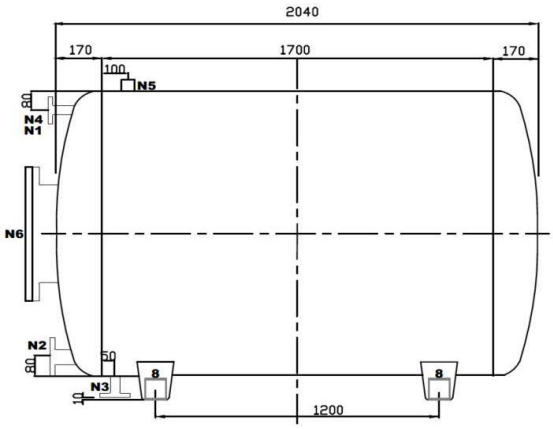
TAG= T-50008

Data Tank	
Interior width	900 mm
Lenght	2040 mm
Insert protrusion	1450 mm
Capacity	2000 l

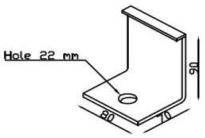
<2>

Material	
-	Internal isophthalic resin liner 3 mm
-	Translucent design with external protective liner
-	Fiberglass and polyester resin

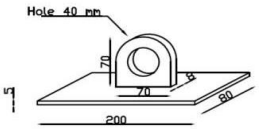
LIST OF NOZZLE			
Position	Nozzle		SERVICE
	DN	PN	
N6	400	6	Inspection Nozzle
N5	50	-	2" Female GAS Threaded connection for Level Transmitter
N4	25	16	Overflow
N3	25	16	Fresh Water Drain
N2	50	16	Fresh Water Outlet
N1	25	16	Fresh Water Inlet
7	-	-	Nr.2 Lifting lugs INOX 304
8	-	-	Nr.4 Anchorage point INOX 304
9	-	-	Plate Support INOX 304 200x200 mm

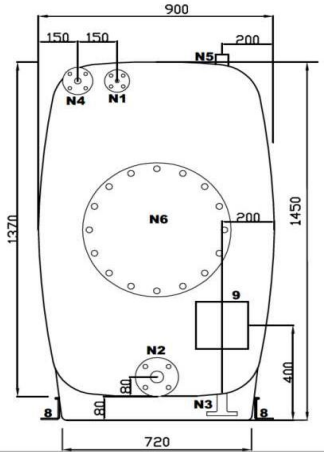


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REFERENCE DOCUMENTS	
1724000448-MAC-DA-00005	GENERAL ARRANGEMENT DRAWINGS AND FOUNDATIONS LOADING CALCULATIONS
1724000448-PR-PID-00013	WATER TREATMENT PACKAGE-PID DIAGRAM

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TANK DATA SHEET
SPECIFICA PER SERBATOIO

Sh. 7 / 13

PROJECT: Progetto	HOLLANDSE KUST NOORD WIND PARK	LOCATION: Località	Off Shore Hollandse Kust Noord (Netherlands)	DOC N° : Doc N°	PK2885-M-001
MOD: Mod	RV 90	PLANT: Impianto	Water treatment package	DEPARTMENT: Reparto		CUSTOMER: Cliente	Rosetti Marino S.p.A
MFR: Fornitori	CMP					JOB: Commessa	PK2885

1	SERVICE Servizio	FRESH WATER TANK		ITEM Item	T-50008		No. of UNITS No. Di UNITA'	1		
2	WEIGHT Pesi	EMPTY Vuoto	200	kg		FULL of FLUID Pieno di liquido	2200	kg	FULL of WATER Pieno d'acqua	2200 kg
3										

OPERATING CONDITION
CONDIZIONI OPERATIVE

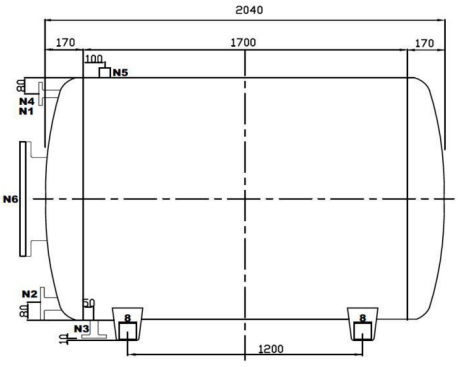
			SHELL Mantello	JACKET Camicia
5	STORED FLUID Fluido stoccato		FRESH WATER	
6	OPERATING TEMPERATURE Temperatura operativa	°C	10-23	
7	VAPOUR PRESSURE Tensione di vapore	bar	0.012	
8	SPECIFIC GRAVITY Peso specifico	kg/m³	1000	
9	SUSPENDED SOLIDS Solidi in sospensione		NONE	
10	CORROSIVE COMPOUNDS Composti corrosivi		pH = 6.5, TDS = 350 ppm	
11	FREEZING POINT Temp. di congelamento	°C	0	
12	VISCOSITY Viscosità	mPa sec	1.3	
13				

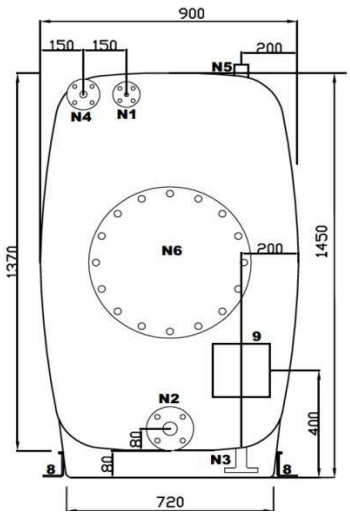
DESIGN DATA
DATI DI PROGETTO

14	DESIGN PRESSURE Pressione di progetto	atm	bar	
15	TEST PRESSURE Pressione di prova	-		
16	DESIGN TEMPERATURE Tempratura di progetto	50	°C	
	MATERIAL Materiale	Fiberglass and Polyester resin, isophtalic liner 3 mm		
17	GASKET Guarnizioni	N.A.		
18	GEOMETRICAL CAPACITY Capacità geometrica	2	m³	
19	DIMENSION Dimensione	L=2040; W=900; H=1450 <2>	mm	
20	INSTALLATION Installazione	Horizontal	INDOOR All'aperto ■	OUTDOOR Al chiuso □
21	INSULATION TYPE Tipo isolamento	NONE	THICKNESS Spessore	mm SURFACE Superficie m²
22	CODE REQUIREMENTS Guranizioni			

NOZZLES
BOCCHELLI

ITEM Sigla	DN" DN"	RATING Rating	TYPE Tipo	SERVICE Servizio
N1	25	PN16	FF	Fresh Water Inlet
N2	50	PN16	FF	Fresh Water Outlet
N3	25	PN16	FF	Fresh Water Drain
N4	40	PN16	FF	Overflow
N5	50	-	Threaded	2" Female GAS Threaded connection for Level Transmitter
N6	400	PN6	FF	Inspection Nozzle





REMARKS
Note

REV. Rev.	DATE Data	DESCRIPTION	FILLED OUT Compilato da	CHECKED Controllato da	APPR. BY Approvato da
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1	29/07/2024	Issue for Information	IT	WR	RM
0	23/06/2024	Issue for Information	IT	WR	RM

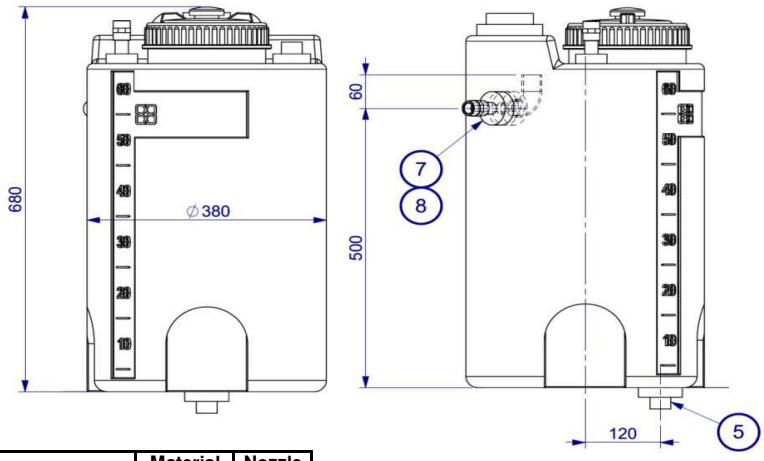
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TAG: T-50002

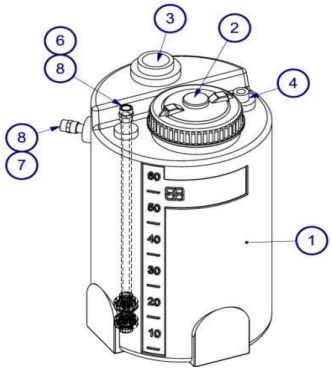
Caustic Soda Dosing Tank

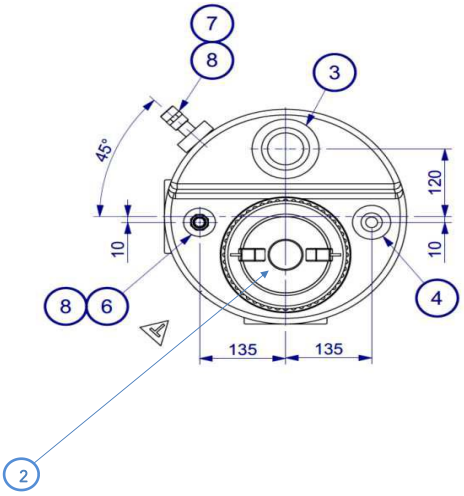
Supplier: ASTRO Srl

Models: TANK DS 05



Position	Description	Material	Nozzle
1	DS 05 - LT.60	PE	
2	CPF 200 - Threaded Cover and Vent SF3	PP	N1
3	2" TFE reduction for Level Transmitter	PP	N2
4	1/2" TFE reduction for pump recycle	PP	N3
5	1/2" TFE reduction drain	PP	N4
6	1/2" dip Tube (Pump Sunction) P/R	PP/PVC	N5
7	1/2" TPH overflow	PE	N6
8	1/2" MFV	PVC	





REFERENCE DOCUMENTS	
1724000448-MAC-DA-00005	GENERAL ARRANGEMENT DRAWINGS AND FOUNDATIONS LOADING CALCULATIONS
1724000448-PR-PID-00013	WATER TREATMENT PACKAGE-PID DIAGRAM

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TANK DATA SHEET

SPECIFICA PER SERBATOIO

PROJECT: Progetto	HOLLANDSE KUST NOORD WIND PARK	LOCATION: Località	Off Shore Hollandse Kust Noord (Netherlands)	DOC N° : Doc N°	PK2885-M-001
MOD: Mod	DS-05	PLANT: Impianto	Water treatment package	DEPARTMENT: Reparto		CUSTOMER: Cliente	Rosetti Marino S.p.A
MFR: Fornitori	ASTRO					JOB: Commessa	PK2885

1	SERVICE Servizio	CAUSTIC SODA DOSING TANK		ITEM Item	T-50002	No. of UNITS No. Di UNITA'	1		
2	WEIGHT Pesi	EMPTY Vuoto	5.5	kg	FULL of FLUID Pieno di liquido	57	kg	FULL of WATER Pieno d'acqua	57 kg
3									

OPERATING CONDITION
CONDIZIONI OPERATIVE

		SHELL Mantello	JACKET Camicia
STORED FLUID Fluido stoccato		CAUSTIC SODA 2% wt	
OPERATING TEMPERATURE Temperatura operativa	°C	10 / 23	
VAPOUR PRESSURE Tensione di vapore	bar	-	
SPECIFIC GRAVITY Peso specifico	kg/m^3	1020	
SUSPENDED SOLIDS Solidi in sospensione		NONE	
CORROSIVE COMPOUNDS Composti corrosivi		pH =13.7	
FREEZING POINT Temp. di congelamento	°C	-	
VISCOSITY Viscosità	mPa sec	-	

DESIGN DATA
DATI DI PROGETTO

DESIGN PRESSURE Pressione di progetto	Atm	bar
TEST PRESSURE Pressione di prova	-	
DESIGN TEMPERATURE Tempratura di progetto	50	°C
MATERIAL Materiale	PE	
GASKET Guarnizioni	EPDM	
GEOMETRICAL CAPACITY Capacità geometrica	0.06	m^3
DIMENSION Dimensione	diameter 380, height 680	mm

INSTALLATION Installazione: Vertical cylindrical — INDOOR All'aperto ☒ — OUTDOOR Al chiuso ☐

INSULATION TYPE Tipo isolamento: NONE — THICKNESS Spessore: mm — SURFACE Superficie: m^2

CODE REQUIREMENTS Guranizioni

NOZZLES
BOCCHELLI

ITEM Sigla	DN" DN"	RATING Rating	TYPE Tipo	SERVICE Servizio
N1	200 mm	-	Threaded	Screw cap
N2	2"	-	Threaded	Level Transmitter
N3	1/2"	-	Threaded	Pump Recycle
N4	1/2"	-	Threaded	Vessel Drain
N5	1/2"	-	Threaded	Pump Sunction
N6	1/2"	-	Threaded	Vessel Overflow

REMARKS
Note

REV. Rev.	DATE Data	DESCRIPTION	FILLED OUT Compilato da	CHECKED Controllato da	APPR. BY Approvato da
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0	23/06/2024	Issue for Information	IT	WR	RM

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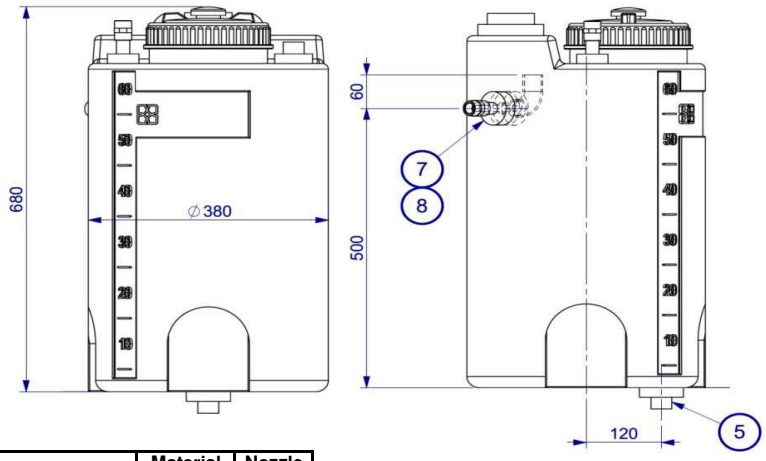
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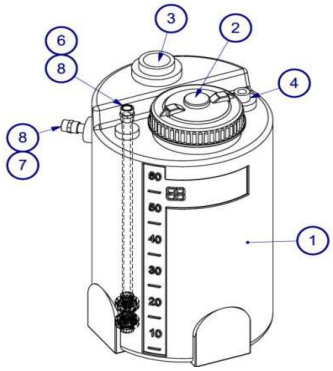
Antiscalant Dosing Tank

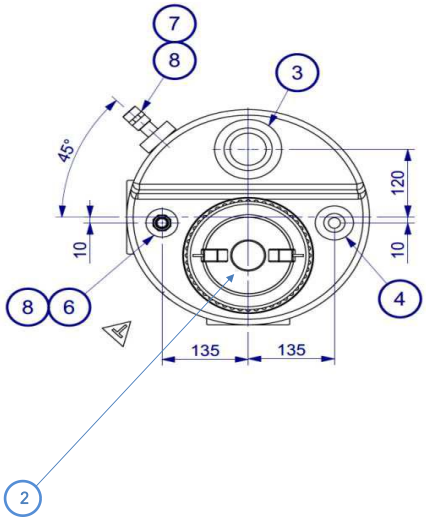
Supplier: ASTRO Srl

Models: TANK DS 05



Position	Description	Material	Nozzle
1	DS 05 - LT.60	PE	
2	CPF 200 - Threaded Cover and Vent SF3	PP	N1
3	2" TFE reduction for Level Transmitter	PP	N2
4	1/2" TFE reduction for pump recycle	PP	N3
5	1/2" TFE reduction drain	PP	N4
6	1/2" dip Tube (Pump Sunction) P/R	PP/PVC	N5
7	1/2" TPH overflow	PE	N6
8	1/2" MFV	PVC	





REFERENCE DOCUMENTS	
1724000448-MAC-DA-00005	GENERAL ARRANGEMENT DRAWINGS AND FOUNDATIONS LOADING CALCULATIONS
1724000448-PR-PID-00013	WATER TREATMENT PACKAGE-PID DIAGRAM

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TANK DATA SHEET

SPECIFICA PER SERBATOIO

PROJECT: Progetto: HOLLANDSE KUST NOORD WIND PARK	**LOCATION:** Località: Off Shore Hollandse Kust Noord (Netherlands)	**DOC N° :** Doc N°: PK2885-M-001	
MOD: Mod: DS-05	**PLANT:** Impianto: Water treatment package	**DEPARTMENT:** Reparto:	**CUSTOMER:** Cliente: Rosetti Marino S.p.A
MFR: Fornitori: ASTRO			**JOB:** Commessa: PK2885

SERVICE Servizio	ANTISCALANT DOSING TANK	ITEM Item	T-50003	No. of UNITS No. Di UNITA'	1				
WEIGHT Pesi	EMPTY Vuoto	5.5	kg	FULL of FLUID Pieno di liquido	84	kg	FULL of WATER Pieno d'acqua	84	kg

OPERATING CONDITION
CONDIZIONI OPERATIVE

		SHELL Mantello	JACKET Camicia
STORED FLUID Fluido stoccato	ANTISCALANT		
OPERATING TEMPERATURE Temperatura operativa	10 / 23 °C		
VAPOUR PRESSURE Tensione di vapore	- bar		
SPECIFIC GRAVITY Peso specifico	1300 kg/m^3		
SUSPENDED SOLIDS Solidi in sospensione	NONE		
CORROSIVE COMPOUNDS Composti corrosivi	pH = 7.5		
FREEZING POINT Temp. di congelamento	<0 °C		
VISCOSITY Viscosità	- mPa sec		

DESIGN DATA
DATI DI PROGETTO

DESIGN PRESSURE Pressione di progetto	Atm	bar	
TEST PRESSURE Pressione di prova	-		
DESIGN TEMPERATURE Tempratura di progetto	50	°C	
MATERIAL Materiale	PE		
GASKET Guarnizioni	EPDM		
GEOMETRICAL CAPACITY Capacità geometrica	0.06	m^3	
DIMENSION Dimensione	diameter 380, height 680	mm	

INSTALLATION Installazione: Vertical cylindrical — INDOOR All'aperto: ■ — OUTDOOR Al chiuso: □

INSULATION TYPE Tipo isolamento: NONE — THICKNESS Spessore: mm — SURFACE Superficie: m^2

CODE REQUIREMENTS Guranizioni

NOZZLES
BOCCHELLI

ITEM Sigla	DN" DN"	RATING Rating	TYPE Tipo	SERVICE Servizio
N1	200 mm	-	Threaded	Screw cap
N2	2"	-	Threaded	Level Transmitter
N3	1/2"	-	Threaded	Pump Recycle
N4	1/2"	-	Threaded	Vessel Drain
N5	1/2"	-	Threaded	Pump Sunction
N6	1/2"	-	Threaded	Vessel Overflow

REMARKS
Note

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2	24/10/2024	Issue for Information	IT	WR	RM
1	29/07/2024	Issue for Information	IT	WR	RM
0	23/06/2024	Issue for Information	IT	WR	RM

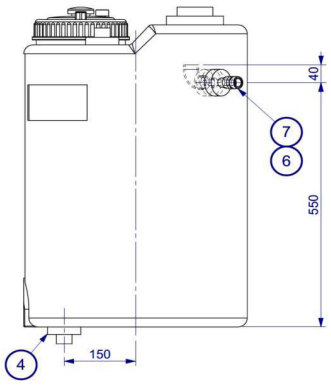
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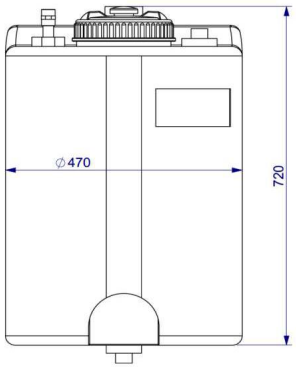
TAG: T-50004

Biocide Dosing Tank

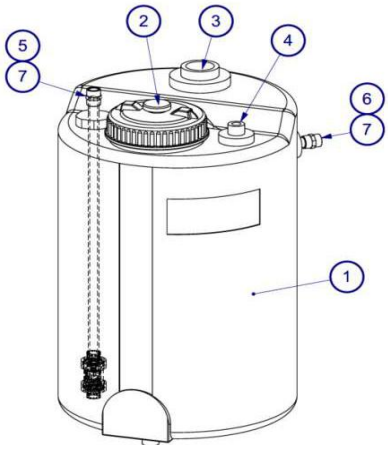
Supplier: ASTRO Srl

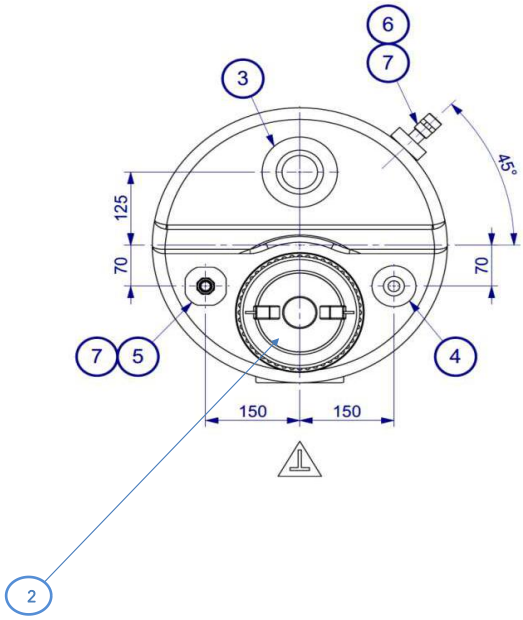
Models: TANK DS 1





Position	Description	Material	Nozzle
1	DS 1 - LT.108	PE	
2	CPF 200 - Threaded Cover and Vent SF3	PP	N1
3	2" TFE reduction for Level Transmitter	PP	N2
4	1/2" TFE reduction for pump recycle / drain	PP	N3 / N4
5	1/2" dip Tube (Pump Sunction) P/R	PP/PVC	N5
6	1/2" TPH overflow	PE	N6
7	1/2" MFV	PVC	





REFERENCE DOCUMENTS	
1724000448-MAC-DA-00005	GENERAL ARRANGEMENT DRAWINGS AND FOUNDATIONS LOADING CALCULATIONS
1724000448-PR-PID-00013	WATER TREATMENT PACKAGE-PID DIAGRAM

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TANK DATA SHEET

SPECIFICA PER SERBATOIO

PROJECT: Progetto	HOLLANDSE KUST NOORD WIND PARK	LOCATION: Località	Off Shore Hollandse Kust Noord (Netherlands)
DOC N° : Doc N°	PK2885-M-001		
MOD: Mod	DS 1	PLANT: Impianto	Water treatment package
DEPARTMENT: Reparto		CUSTOMER: Cliente	Rosetti Marino S.p.A
MFR: Fornitori	ASTRO		
JOB: Commessa	PK2885		

SERVICE Servizio	BIOCIDE DOSING TANK	ITEM Item	T-50004	No. of UNITS No. Di UNITA'	1			
WEIGHT Pesi	EMPTY Vuoto	7.5	kg	FULL of FLUID Pieno di liquido	124	kg	FULL of WATER Pieno d'acqua	124 kg

OPERATING CONDITION

CONDIZIONI OPERATIVE

	SHELL Mantello	JACKET Camicia
STORED FLUID Fluido stoccato	BIOCIDE (DBNPA or equivalent)	
OPERATING TEMPERATURE Temperatura operativa	10 / 25 °C	
VAPOUR PRESSURE Tensione di vapore	0.23 bar	
SPECIFIC GRAVITY Peso specifico	1140 / 1180 kg/m^3	
SUSPENDED SOLIDS Solidi in sospensione	NONE	
CORROSIVE COMPOUNDS Composti corrosivi	pH = 2.5-4	
FREEZING POINT Temp. di congelamento	<0 °C	
VISCOSITY Viscosità	1 mPa sec	

DESIGN DATA

DATI DI PROGETTO

DESIGN PRESSURE Pressione di progetto	Atm	bar
TEST PRESSURE Pressione di prova	-	
DESIGN TEMPERATURE Tempratura di progetto	50	°C
MATERIAL Materiale	PE	
GASKET Guarnizioni	EPDM	
GEOMETRICAL CAPACITY Capacità geometrica	0.110	m^3
DIMENSION Dimensione	diameter 470, height 590	mm

INSTALLATION Installazione: Verical cylindrical — INDOOR All'aperto: ■ — OUTDOOR Al chiuso: □

INSULATION TYPE Tipo isolamento: NONE — THICKNESS Spessore: mm — SURFACE Superficie: m^2

CODE REQUIREMENTS Guranizioni

NOZZLES

BOCCHELLI

ITEM Sigla	DN" DN"	RATING Rating	TYPE Tipo	SERVICE Servizio
N1	200 mm	-	Threaded	Screw cap
N2	2"	-	Threaded	Level Transmitter
N3	1/2"	-	Threaded	Pump Recycle
N4	1/2"	-	Threaded	Vessel Drain
N5	1/2"	-	Threaded	Pump Sunction
N6	1/2"	-	Threaded	Vessel Overflow

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