

2011

VOITH





Marine Wall Calendar 2011

Voith Turbo Marine ensures you continued support of your objectives through reliability, innovation and service.

Please continue to provide us with your most attractive, exciting and highest definition pictures and send them to us via mail:

marine@voith.com

January

BUGSIER 16

Voith Water Tractor for Bugsier Reederei- und Bergungs-Gesellschaft mbH, Germany

L x B x D: 28.35 x 9.00 x 4.31 m
Engine power: 2 x 1 000 kW
Propeller type: 26GII/165

February
LODI

Double-ended Ferry for Stadtwerke Konstanz, Germany

L x B x D: 82.20 x 13.20 x 2.00 m
Engine power: 2 x 665 kW
Propeller type: 21GII/110

March

SEABED WORKER

Multi Purpose Offshore Vessel for Seabed AS, Norway

L x B x D: 88.80 x 16.00 x 7.15 m
Engine power: 2 x 2 500 kW
Propeller type: 32R5 ECR/265-2

April

SERTOSA VEINTISEIS / VEINTIOCHO

2 Voith Water Tractors for Sertosa, Spain

L x B x D: 29.50 x 11.00 x 4.50 m
Engine power: 2 x 1 400 kW
Propeller type: 28GII/185

May

SPINOLA

Voith Water Tractor for Tug Malta Ltd., Italy

L x B x D: 36.65 x 13.60 x 6.60 m
Engine power: 2 x 2 640 kW
Propeller type: 32R5/265-2



June

RHEINTAL

Double-ended Ferry for Bingen-Rüdesheimer Fähr- und Schiffahrtsgesellschaft e.G., Germany

L x B x D: 54.00 x 17.20 x 1.25 m
Engine power: 4 x 215 kW
Propeller type: 10 EG/65

July

FORTE

Platform Assist Vessel for Edison Chouest Offshore, USA

L x B x D: 51.21 x 15.85 x 6.70 m
Engine power: 2 x 4 060 kW
Propeller type: 36R6 ECR/285-2

August

NIEUWE MAZE

Passenger Catamaran for Port of Rotterdam, The Netherlands

L x B x D: 30.0 x 9.70 x 2.00 m
Engine power: 2 x 200 kW
Propeller type: VIT 380-50

September

UTHLANDE

Double-ended Car-Passenger Ferry for Wyker-Dampfschiffs-Reederei, Germany

L x B x D: 75.10 x 15.80 x 1.75 m
Engine power: 4 x 578 kW
Propeller type: 16R5 EC/100-1

October

MAILIAO 1501 / 1502

2 Voith Water Tractors for Mai Liao Harbor Administration Corp., Taiwan

L x B x D: 32.00 x 11.50 x 5.00 m
Engine power: 2 x 1 920 kW
Propeller type: 28R5/210-2

November

RWS73

Patrol Vessel for Dutch Water Management, The Netherlands

L x B x D: 23.95 x 5.83 x 1.43 m
Engine power: 2 x 650 kW
Propeller type: VIT 380-20

December

WIGHT LIGHT / SKY / SUN

3 Double-ended Ferries for Wightlink Ltd., Great Britain

L x B x D: 62.00 x 16.00 x 2.30 m
Engine power: 2 x 825 kW
Propeller type: 21R5/135-2



January

		week 1							week 2							week 3							week 4							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo

VOITH





March

week 9

1 2 3 4 5 6
tu we th fr sa su

week 10

7 8 9 10 11 12 13
mo tu we th fr sa su

week 11

14 15 16 17 18 19 20
mo tu we th fr sa su

week 12

21 22 23 24 25 26 27
mo tu we th fr sa su

week 13

28 29 30 31
mo tu we th

VOITH



April

week 13

1

2

3

fr

sa

su

week 14

4

5

6

7

8

9

10

mo

tu

we

th

fr

sa

su

week 15

11

12

13

14

15

16

17

mo

tu

we

th

fr

sa

su

week 16

18

19

20

21

22

23

24

mo

tu

we

th

fr

sa

su

week 17

25

26

27

28

29

30

mo

tu

we

th

fr

sa

VOITH



May

week 18							week 19							week 20							week 21							week 22		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu

VOITH



June

week 22

1 2 3 4 5
we th fr sa su

week 23

6 7 8 9 10 11 12
mo tu we th fr sa su

week 24

13 14 15 16 17 18 19
mo tu we th fr sa su

week 25

20 21 22 23 24 25 26
mo tu we th fr sa su

week 26

27 28 29 30
mo tu we th

VOITH



July

week 26
1
fr

2
sa

3
su

week 27
4
mo

5
tu

6
we

7
th

8
fr

9
sa

10
su

week 28
11
mo

12
tu

13
we

14
th

15
fr

16
sa

17
su

week 29
18
mo

19
tu

20
we

21
th

22
fr

23
sa

24
su

week 30
25
mo

26
tu

27
we

28
th

29
fr

30
sa

31
su

VOITH



August

week 31

1 2 3 4 5 6 7
mo tu we th fr sa su

week 32

8 9 10 11 12 13 14
mo tu we th fr sa su

week 33

15 16 17 18 19 20 21
mo tu we th fr sa su

week 34

22 23 24 25 26 27 28
mo tu we th fr sa su

week 35

29 30 31
mo tu we

VOITH



September

week 35				week 36							week 37							week 38							week 39				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr

VOITH



October

week 39		week 40							week 41							week 42							week 43							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo

VOITH



November

week 44

1 2 3 4 5 6
tu we th fr sa su

week 45

7 8 9 10 11 12 13
mo tu we th fr sa su

week 46

14 15 16 17 18 19 20
mo tu we th fr sa su

week 47

21 22 23 24 25 26 27
mo tu we th fr sa su

week 48

28 29 30
mo tu we

VOITH



December

week 48				week 49							week 50							week 51							week 52					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa	su	mo	tu	we	th	fr	sa

VOITH