

PIREAUS - DUBROVNIK 587nm 38.0hrs 15.4kn updated 05 April 2018

Publications/Information

ASD	NP48 (pg.141 to 149) - NP47 (pg.194 to 198)	Additional Information	
ALL	NP78 - NP86	NavArea	III
ALRS	NP281 (1) - NP282 - NP 281(1) - NP283(1) - NP286 (3)	Navtex	NP 285 pg. 309 (stations E(ita),U,Q,Voff air,W(ita),K,H,I,L)
Others	NP208 & ATT Software	SafetyNet	AOR - East
		Web	dubrovnik@jadroagent.hr
ECDIS Track	Catalog: GREEKI2017: 0005		pireus@seaway.com.gr

Contact

	CH	Station	Position	Content	Additional
Departure	16-19	PIREAUS Port control		ETD confirmation	1hr before departure
	16-12	PIREAUS Pilot		ETD confirmation	1hr before departure
	13-14	PIREAUS Traffic		ETD confirmation	1hr before departure
Sea Passage	16-10'	Croatia VTS	41° 59,1'N 018°16,1'E	Entering Sector A	Station not available
	16-10'	Croatia VTS	42° 21,4'N 018° 08,3'E	Entering Sector B	Station not available
	16-12'	Dubrovnik VTS	42° 31,8'N 018° 04,6'E	Entering Routing Sector	
	16-09'	Dubrovnik traffic	42° 39,1'N 018° 02,1'E	Entering Manoeuvring Sector	
Arrival	16-12	Dubrovnik Pilot	2hr before arrival	ETA confirmation	

Pilots

Departure PIREAUS			Arrival DUBROVNIK		
contact	16-06'	+30 21 04537134	16-12'	tel. +385 020419307	
pilot party:	N/A		6:30	stby dk A pilot area	
transfer time/position:	16:30	at berth	6:30	42°40.0N 018°02.3E	
station/ladder:	16:30	stby dk A pilot area	pt/stb	dk A, 1 mt above water level	

Navigation

Departure PIREAUS			Arrival DUBROVNIK		
tide/weather			Official weather sources are EGC/NAVTEX/METAREA		
currents/sea/swell	see attached file in portfolio		see attached file in portfolio		
safe overhead clearance	n/a		49 meters below bridge		
anchor party stby	16:30	stby till faop	7:00	stby till berth	
mooring station stby	16:30	fwd and aft	7:00	fwd and aft	

Tugs

Departure PIREAUS			Arrival DUBROVNIK		
	forward	aft	forward	aft	
Number	1 tug compulsory		not required	not required	
bollard pull	3200 BHP		n/a	n/a	
lines/number	n/a	n/a	n/a	n/a	
lead position	n/a	n/a	n/a	n/a	

Stability

Departure PIREAUS			Arrival DUBROVNIK		
GMrequested			SEE STABILITY PRINT OUT		
GMactual			SEE STABILITY PRINT OUT		

Additional Information

Departure PIREAUS			Arrival DUBROVNIK		
Commit Points	at berth / anchorage in the port area		reported on chart		
Limitations	nil		6 kts from Daksa Island		
Special rules (e.g.tyfon)	nil		nil		
others	nil		nil		

Arrival Berth

DUBROVNIK					
Name	PIER GRUZ 11 12				
High of quay LW	1,7 m				
High of quay HW	1,4 m				
length	301m				
Gangways	2 dk A				
Notes	NIL				

VP Officer: Laurentiu GHEORGHE

Date/Signature: 05-Apr-18

Master:

Date/Signature:

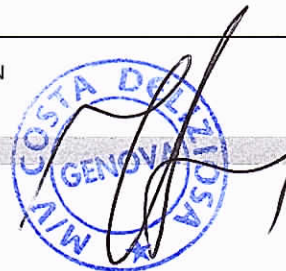
Marco DERIN

05-Apr-18

Waypoint List

Updated

5-Apr-18



See attached ECDIS Printout!

Abbreviations:

Chartplot xx.- **SAM 1100**
Series

No.	No.	Consecutive waypoint number (Remember that the Track-Pilot always "thinks" and executes orders in terms of: "actions TO waypoint!")
Remark	Name	Waypoint names indicating each course change or significant planned events (i.e parameter points)
Type	PP,AP	Arrival waypoint or Parameter point or both (A, P, PA)
Track	Track	Course between each successive pair of waypoints (i.e. leg)
Dist	Distance	Distance between each successive pair of waypoints (i.e. leg)
TrkDst	Dist.Enr.	Cumulative distance of the whole track to a specific waypoint
PlSp	MaxSpeed	Maximum arrival speed planned to the specific waypoint
Rad	Radius	The Radius of the Track where course are to be executed
ROT Pl	ROT	The maximum allowed rate of turn
CrsL		The maximum course difference between the track and the steered course
Ec	Economy	Economy value
TrkL	XTD	The maximum allowed cross-track deviation from the planned track

Waypoint list prepared by VoyagePlanning Officer and approved by the Master
Voyage Briefing conducted as per company regulation.
Contents of briefing, such as Mooring and Berthing plan (if possible), are attached.

VP Officer:

Laurentiu GHEORGHE

Date/Signature:

05-Apr-18

Master:

Marco DERIN

Date/Signature:

05-Apr-18



T R A C K (columns as configured)

0005 PIREAUS-DUBROVNIK

M/V COSTA DELIZIOSA

VPP FROM PIREAUS 5.4.2018 16.30 Lt TO DUBROVNIK 7.4.2018 08.00 Lt

VPP FAOP(DEPARTURE) TO SBB(ARRIVAL) REQUIRED SPEED 15.4 Kts

ECDIS ENC PRIMARY MEANS OF NAVIGATION

FIRST LEG OF THE ROUTE IS MADE BY USER CHART OBJECT DUE TO GEOMETRICAL ERROR IN RADIUS.

VP OFFICER LAURENTIU GHEORGHE

MASTER MARCO DERIN

CHECKING OFF.

ALESSIO MARINELLI

No.	Remark	Latitude	Longitude	Track	Dist	TrkDst	PlSp	Rad	ROT	PI	TrkL
0001	KENTRIKOS LIMENAS	37:56.472 N	023:38.139 E			0.00	2.0	0.10			49
0002	PROLIMENAS	37:56.436 N	023:37.851 E	261.0	0.23	0.23	2.0	0.10	<	2.9	49
0003	BREAKWATERS	37:56.280 N	023:37.346 E	248.6	0.43	0.66	3.0	0.10	<	0.0	49
0004	POFF/FAOP	37:56.001 N	023:36.448 E	248.5	0.76	1.42	8.0	0.80	<	10.2	49
0005	TSS IN	37:50.000 N	023:36.300 E	181.1	6.00	7.42	15.4	4.00	<	3.7	200
0006	6 NM OUT	37:39.000 N	023:43.000 E	154.3	12.21	19.63	15.4	4.00	>	3.7	200
0007	A/C TO 219	37:18.237 N	023:44.208 E	177.4	20.79	40.42	15.4	4.00	>	3.7	200
0008	6 NM IN	37:02.851 N	023:28.667 E	218.8	19.75	60.17	15.4	4.00	>	0.9	200
0009	PARAPOLA	36:56.306 N	023:22.043 E	219.0	8.42	68.58	15.4	4.00	<	3.7	200
0010	PT. MALEAS	36:25.600 N	023:16.089 E	188.8	31.08	99.66	15.4	4.00	>	3.7	200
0011	ZOVOLO	36:23.208 N	023:09.959 E	244.1	5.48	105.14	15.4	4.00	>	3.7	200
0012	PT. SPATHI	36:26.287 N	022:56.795 E	286.2	11.03	116.17	15.4	4.00	<	3.7	200
0013	PT. TAINARO	36:19.793 N	022:29.108 E	253.8	23.22	139.39	15.4	4.00	>	3.7	200
0014	SAPIENZA	36:39.916 N	021:39.391 E	296.7	44.75	184.13	15.4	4.00	>	3.7	200
0015	STOFADES	37:15.972 N	021:05.011 E	322.7	45.33	229.46	15.4	4.00	<	3.7	200
0016	6 NM OUT	37:22.762 N	020:55.839 E	313.0	9.97	239.43	15.4	4.00	<	0.1	200
0017	LIXOURI	37:44.855 N	020:25.850 E	312.9	32.45	271.88	15.4	4.00	>	3.7	200
0018	12 NM OUT	38:17.747 N	020:03.929 E	332.3	37.15	309.03	15.4	4.00	>	0.0	200
0019	OTHONOI	39:52.292 N	019:00.060 E	332.3	106.75	415.78	15.4	4.00	>	3.7	200
0020	12 NM IN	42:19.836 N	018:08.538 E	345.3	152.56	568.35	15.4	4.00	<	0.7	200
0021	GREBEN	42:39.044 N	018:01.642 E	345.2	19.87	588.22	15.4	1.00	>	15.4	49
0022	POB/SBE	42:40.009 N	018:02.337 E	027.9	1.09	589.31	8.0	0.30	>	0.3	49
0023	DAKSA	42:40.668 N	018:02.819 E	028.3	0.75	590.06	6.0	0.30	>	22.1	49
0024	TURNING BASIN	42:40.056 N	018:04.146 E	122.1	1.15	591.21	4.0	0.30	<	6.8	49
0025	GRUZ PIER 11	42:39.867 N	018:04.825 E	110.7	0.53	591.74	2.0	0.10			49

T R A C K (waypoint notes)

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VP OFFICER LAURENTIU GHEORGHE

CHECKING OFF.

ALESSIO MARINELLI

MASTER MARCO DERIN

No.	Latitude	Longitude	Remark	Waypoint Notes
0001	37:56.472 N	023:38.139 E	KENTRIKOS LIMENAS	REAL TIME MONIT. GREEN/RED MANN. SET DEPTH CONT. 1 ESA 2MT SBB/POB
0002	37:56.436 N	023:37.851 E	PROLIMENAS	REAL TIME MONIT. GREEN/RED MANN. SET DEPTH CONT. 1 ESA 2MT SBB/POB
0003	37:56.280 N	023:37.346 E	BREAKWATERS	REAL TIME MONIT. RED MANNING SBB/POB
0004	37:56.001 N	023:36.448 E	POFF/FAOP	REAL TIME MONIT. RED/YELLOW MANN SET DEPTH CONT. 2 ESA 20MT POFF/FAOP
0005	37:50.000 N	023:36.300 E	TSS IN	REAL TIME MONIT. GREEN MANNING
0006	37:39.000 N	023:43.000 E	6 NM OUT	REAL TIME MONIT. GREEN MANNING
0007	37:18.237 N	023:44.208 E	A/C TO 219	REAL TIME MONIT. GREEN MANNING
0008	37:02.851 N	023:28.667 E	6 NM IN	REAL TIME MONIT. GREEN MANNING
0009	36:56.306 N	023:22.043 E	PARAPOLA	REAL TIME MONIT. GREEN MANNING

T R A C K (waypoint notes)

0005 PIREAUS-DUBROVNIK

No.	Latitude	Longitude	Remark	Waypoint Notes
0010	36:25.600 N	023:16.089 E	PT. MALEAS	REAL TIME MONIT. GREEN MANNING
0011	36:23.208 N	023:09.959 E	ZOVOLO	REAL TIME MONIT. GREEN MANNING
0012	36:26.287 N	022:56.795 E	PT. SPATHI	REAL TIME MONIT. GREEN MANNING
0013	36:19.793 N	022:29.108 E	PT. TAINARO	REAL TIME MONIT. GREEN MANNING SET DEPTH CONT.3
0014	36:39.916 N	021:39.391 E	SAPIENZA	REAL TIME MONIT. GREEN MANNING
0015	37:15.972 N	021:05.011 E	STOFADES	REAL TIME MONIT. GREEN MANNING
0016	37:22.762 N	020:55.839 E	6 NM OUT	REAL TIME MONIT. GREEN MANNING
0017	37:44.855 N	020:25.850 E	LIXOURI	REAL TIME MONIT. GREEN MANNING
0018	38:17.747 N	020:03.929 E	12 NM OUT	REAL TIME MONIT. GREEN MANNING
0019	39:52.292 N	019:00.060 E	OTHONOI	REAL TIME MONIT. GREEN MANNING
0020	42:19.836 N	018:08.538 E	12 NM IN	REAL TIME MONIT. GREEN MANNING
0021	42:39.044 N	018:01.642 E	GREBEN	REAL TIME MONIT. GREEN/YELLOW MANN SET DEPTH CONT. 5 ESA 2MT

T R A C K (waypoint notes)

0005 PIREAUS-DUBROVNIK

No.	Latitude	Longitude	Remark	Waypoint Notes
0022	42:40.009 N	018:02.337 E	POB/SBE	REAL TIME MONIT. YELLOW/RED MANN. POB/SBE
0023	42:40.668 N	018:02.819 E	DAKSA	REAL TIME MONIT. RED MANNING POB SPEED LIMIT 6 KTS
0024	42:40.056 N	018:04.146 E	TURNING BASIN	REAL TIME MONIT. RED MANNING POB SPEED LIMIT 6 KTS
0025	42:39.867 N	018:04.825 E	GRUZ PIER 11	REAL TIME MONIT. RED/GREEN MANNING POFF/FWE