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INFORMATION REPORT AND DISSEMINATED BY CENTRAL INTELLIGENCE AGENCY land rt Information: Gdynia THIS IS UNEVALUATED INFORMAT HE OFFICE OF NAVAL INTELLIGENCE FURMISHED THE F R IAC DISSEMINATION IN ACCORDANCE WITH PARAGRAF 227-57)_7	FOLLOWING INFORMATION TO CIA PH 3 c OF MSCID #7 (DIO, 8ND 50X1-HU prmation contained herein, atic copy of H0 Chart No 4928
CENTRAL'INTELLIGENCE AGENCY Land rt Information: Gdynia THIS IS UNEVALUATED INFORMAT HE OFFICE OF NAVAL INTELLIGENCE FURMISHED THE F R IAC DISSEMINATION IN ACCORDANCE WITH PARAGRAF 227-57)_7 phabetical Designators In connection with info ceific points of interest are noted on photosta	of which in any manner to an unauthorized son is prohibited by law. 50X1-H 27 December 1957 NO. OF PAGES NO. OF FAGES 3 NO. OF FOX1-HU 3 NO. OF FOX1-HU 3 NO. OF SOX1-HU 50X1-HU 50X1-HU 50X1-HU
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ecific points of interest are noted on photosta	atic copy of HO Chart No 4928
ecific points of interest are noted on photosta	atic copy of HO Chart No 4928
Harbor entranceI.Gate with naval. guardJ.First tug engagedK.Second tug engageds	Berth Portal cranes Plers under construction Destroyer and destroyer-escort Lykas ship; later Polish cargo Ship Dauish three-master
	US tanker with wheat 50X1-HU Iwo or three Polish ships
mitted to use the entrance designated A. It w sage preceding arrival. Compulsory 24-hour pilot serv essary to wait 45 minutes for the pilot who be t was a diesel motor launch painted black. A ot boat. Two soldiers armed with submachine g t. Filot was about 60 years old, spoke good E vice. Vessel entered the harbor at designator asant weather and clear skies mings there was fog. There was no wind. unusually warm.	carded at designator B. Pilot second launch accompanied the guns were aboard the pilot fuglish, and provided good 50X1 r C. However, on two weather
unusually name	50) : 50X
Boarding party, which came on board at berth, nigration officials, two customs officers, an a e agent spoke English; he served as interpreter e crew was not mustered. Cigarettes, liquor, a aled. The procedure was simple, but ganization it took two hours. Six crew lists a re required by boarding party. Printed passes	gant, and a receiver. Only r. No search was conducted. and some personal effects were because of lack of 50 and provisions and store lists
Surveillance guard consisted of three soldier	rs stationed on the pier at the
STATE ARMY NAVY AIR	···· · · · · · · · · · · · · · · · · ·



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THE FLAVOUR AND FRAGRANCE OF THIS FINE HUNGARIAN VERMOUTH MAKES IT THE PERFECT APERITIV DEMAND IT EVERYWHERE

PROMONTOR V E R M O U T H



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	Rbl.	\$	£	\mathtt{DM}	Skr.	Nkr.	Dkr.	Hfl.	Fr.Fr.
Meats & Sausages per kg									
Beef fores	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,—
Beef halves	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,
Beef hinds with roastbeef	2,68	0,67	4/10	2,81	3,45	4,78	4,63	2,58	235,—
Beef hinds	2,28	0,57	4/1	2,39	2,95	4,05	3,95	2,15	200,—
Beef boneless	3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,—
Beef loins	4,44	1,11	7/11	4,66	5,75	7,92	7,67	4,24	389,—
Roastbeef	3,04	0,76	5/5	3,19	3,93	5,43	5,25	2,90	266,—
Veal whole	2,88	0,72	5/2	3,02	3,75	5,15	4,95	2,75	252,—
Veal hinds	3,04	0,76	5/5	3,19	3,93	5,43	5,25	2,90	266,—
Veal fores	2,52	0,63	4/6	2,65	3,25	4,50	4,35	2,40	221,—
Veal boneless	3,80	0,95	6/10	4,—	4,90	6,80	6,55	3,60	332,
Mutton whole	2,40	0,60	4/4	2,52	3,10	4,30	4,15	2,30	210,—
Mutton hinds	2,80	0,70	5/—	2,94	3,60	5,—	4,85	2,65	245,—
Mutton fores	2,40	0,60	4/4	2,52	3,10	4,30	4,15	2,30	210
Sheep live	2,44	0,61	4/11/2		3,15	4,35	4,20	2,30	214,—
Pork halves	2,80	0,70	5/—	2,94	3,60	5,	4,85	2,65	245,
Pork cutlets	4,—	1,—	7/2	4,20	5,20	7,15	6,90	3,80	350,
Pork knee, fresh									
(golonka)	2,60	0,65	4/8	2,73	3,35	4,65	4,50	2,50	228,—
Pork loins	3,96	0,99	7/1	4,16	5,12	7,07	6,85	3,76	347,—
Pork ham, fresh	3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,
Beef tripes clean	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,—
Pork entrails	0,20		/4	0,21	0,25	0,35	0,35	0,20	18,
Pork head whole	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,
Ox sheep, brain	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,
Calf, pork brain	3,60	0,90	6/6	3,78	4,65	6,45	6,20	3,40	315,
Veal kidneys	3,60	0,90	6/6	3,78	4,65	6,45	6,20	3,40	315,
Pork kidneys	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,—
Ox, sheep kidneys	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,—
	0,80	0,20	1/6	0,84	1,05	1,40	1,40	0,75	70,
Calf, ox feet	0,72	0,18	1/4	0,76	0,95	1,30	1,25	0,70	63,—
Calf, pork, ox tongues	2,15	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,—
Mutton tongues Pork tails	2,16	0,54		2,27	2,80	3,85	3,75	2,05	189,—
Pork tails	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,
Ox tails	1,60	0,40	2/11	1,68	2,05	2,85	2,75	1,50	140,
Veal liver	4,32	1,08	7/9	4,54	5,60	7,70	7,45	4,10	378,
Pork liver	2,16	0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,
Raw white sausage	3,80	0,95	6/10	4,	4,90	6,80	6,55	3,60	332,—
Rolled ham boiled	5,80	1,45		6,10	7,50	10,35		5,50	508,—
Rolled ham smoked	5,60	1,40		5,88	7,25	10,—	9,65	5,30	490,—
Fresh bacon	2,88	0,72	5/2	3,02	3,75	5,15	4,95	2,75	252,—
Smoked backon with			,						
bone ·	3,—	0,75	5/4	3,15	3,90	5,35	5,20	2,85	263,
Smoked bacon boneless		0,78	5/8	3,28	4,05	5,60	5,40	3,	273,
Ham sausage	4,60	1,15	8/3	4,83	6,	8,20	7,95	4,35	403,
Sausage w. garlic	3,80	0,95	6/10	4,—	4,90	6,80	6,55	3,60	332,

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TRACE BALL TON A SHIPCHANDLERS

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		Rbl.	s	£	DM	Skr.					
Cracow Sausage di	v	6,—	1,50	10/9	6,30			10,35	5,70	525,—	
Liver sausage		3,40	0.85	6/1	3,57	4,40	6,10	5,85	3,25	298,—	
Mortadella sausage	<u>.</u>	4	1,—	7/2	4,20	5,20	7,15	6,90	3,80	350,—	
Meat sausage		3,20	0,80	5/9	3,36	4,15	5,70	5,50	3,05	280,—	
Salami Polish		6,		10/9	6,30	7,75	10,70	10,35	5,70	525,—	
Salami Jugoslavian		8.—	2,	14/4	8,40		14,30	13,80	7,60	700,—	
Smoked loin		5,60	1,40	10/	5,88	7,25	10	9,65	5,30	490,—	
	~	4,60	1,15	8/3	4,83	6.—	8,20	7,95	4,35	403,	
Polish pork sausag	e	4,60	1,15	8/3	4,83	6,—	8,20	7,95	4,35	403,	
Vienna sausages		3,80	0,95	6/10	4,	4,90	6,80	6,55	3,60	332,	
Frankfurters, small			1,40	10/	5,88	7,25	10,—	9,65	5,30	490,—	
Ham smoked		5,60		10/4	6,10	7,50	10,35	10,—	5,50	508,	
Ham boiled		5,80	1,45		3,78	4,65	6,45	6,20	3,40	315,	
Pork brawn in asp	010	3,60	0,90	6/6	3,10	4,00	0,40	0,20	0,10	,	
Pork brawn in			0.54	0/11	0.07	2,80	3,85	3,75	2,05	189,—	
bloodpudding		2,16	0,54	3/11	2,27	6.20	8,60	8,30	4,55	420,	
Spiced sausage		4,80	1,20	8/7	5,04			9.65	5.30	490,-	
Dry hunter's sausa		5,60	1,40	10/	5,88	7,25	10,		2,85	263,	
Karczewska sausag	ge	3,—	0,75	5/4	3,15	3,90	5,35	5,20		403,	
Żywiecka sausage		4,60	1,15	8/3	4,83	6,—	8,20	7,95	4,35		
Frankfurter sausa	ge	3,	0,75	5/4	3,15	3,90	5,35	5,20	2,85	263,	
Council month											
Canned meats	0=0 <i>a</i>	2.00	0.00	7/1	4,16	5,12	7,07	6,85	3,76	347,	
Bacon smoked	850 g.	3,96	0,99	6/7	3,86	4,75	6,57	6,35	3,50	322,	
Beef ragout	870 g.		0,92	8/3	4,83		8,20	7,95	4,35	403,	
Pork ragout, fried		4,60	1,15	6/3	4,00	0,—-	0,20	1,00	1,00	100,	
Pork knee (golonk					4 00	E 00	7,85	7,60	4,20	385,	
	875 g.	4,40	1,10	7/10	4,62						
Pork shoulder	870 g.	4,80	1,20	8/7	5,04		8,60	8,30	4,55	420,	
Pork, veal tongues	880 g.	5,92	1,48	10/7	6,22	7,65	10,55	-10,20	5,60	518,—	
Pork & veal											
tongues	6 lbs	6,40	1,60	11/6	6,72	8,30	11,45	11,05	6,10	560,	
	per kg.										
Pork liverpaste	850 g.		0,54	3/11	2,27	2,80	3,85	3,75	2,05	189,—	
	000 5.		0,0 1		-,- ·	,					
Special pork	800 g.	2,80	0,70	5/	2,94	3,60	5,—	4,85	2,65	245,	
liverpaste	000 5.	2,00	0,.0	•,	,	-,		•		• ·	
Pork loins large	non lest	6,—	1,50	10/9	6,30	7,75	10.70	10,35	5,70	525,	
	per kg. 900 g.		1,60		6,72			_11,05		560,	
Pork loins					5,46	6,75				455,	
Pork cutlets	860 g.		1,30					6,20		315,	
Pork w. gravy	850 g.		0,90		3,78					322	
Beef w. gravy	870 g.		0,92	6/7	4,86	4,75	6,57	6,35	3,00	000,	
Vienna sausage	560 g.						4 00	- 	0.00	210,	
	netto	2.40	0,60	4/4	2,52	3,10	4,30	4,15	2,30	210,	
Special Vienna											
sausage	980 g	. 4,40	1,10	7/10	4,62	5,70	7,85	, 7,60	4,20		
Roast veal	860 g				4,54						
Ham in tins	900 g				6,72					560,	
Ham in tins, large		,	_,,,,		.,	- ,	,	-			
	s kg	. 6,	1.50	10/9	6,30	7,75	10,70	10,35	5,70	525,	
Veal in tins, lage											
veat in this, lage	her ug	. 1,50	,27		0,21	. 0,10	0,00	0,51	-, • •	,	

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TINNED FISH in large assortment in oil sauce in tomato sauce in natural juice, etc.

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يريدون تنعمه		RI	ol. Ş	s £	TNA	Class	Nilem	Dim	TTFI	En En	an anala 🛛 🖬	1- and
	Fats	⁻		, ·· .	DM	Skr.	INKI.	Dkr.	пп.	Fr.Fr.		
		0g. 2, kg. 1,	- <u>0,50</u> 80 0,45		2,10 1,89	2,60 2,35	3,60 3,20	3,45	1,90 1,70	175,— 158,—	.	
			80 .0,40		2,94	3,60	5,	4,85	2,65	245.—		
	Ox tallow	kg. 2,	40 0,60		2,52	3,10	4,30	4,15	2,30	210,—		
	Fresh butter, extra Margarine	kg. 1.	80. 1,20 60 0,40		5,04 1,68	6,20 2,05	8,60 2,85	8,30 2,75	4,55	420,— 140,—		
	Olive oil (berio) per	ltr. 5,	40 1,35		5,67	7,	9,65	9,30	5,15	473,—		ļ
			20 .0,55		2,31	2,85	3,95	3,80	2,10	; 193,		1
	Poultry, eviscerated Geese					E 770	# 0=		4 00	205		
	Geeșe Ducks		40 1,10 80 1,20		4,62 5,04	5,70 6,20	7,85 8,60	7,60 8,30		385,— 420,—		l.
	Hens	4,	- 1,-	- 7/2	4,20	5,20	7,15	6,90	3,80	350,—		Î
	Chickens Turkeys		1, 60 1,15	- 7/2 5 8/3	4,20 4,83	5,20 6,—	7,15 8,20	6,90 7,95		350,— - 403,—		
	Fresh Fish per kg.	-,	,		-,	•,	-,	.,	-,00	200,		
	Codling headless, evi	sc. 1.	- 0,25	5 1/10	1,05	1,30	1,80	1,75	0.95	88.—		
	Codling fillet	1,	60 0,40) 2/11	1,68	2,05	2,85	2,75	1,50	140,—		
	Flounder Lake carp, bream	1,	60 0,40) 2/11	1,68	2,05	2,85	2,75	1,50	140,—		
	evisc.	2,	0,50		2,10	2,60	3,60	3,45	1,90	175,—		
,	Tench evisc. Perch		,40 0,60 ,40 0,60		2,52 2,52	3,10 3,10	4,30 4,30	4,15 4,15	2,30 2,30	210, 210,		
	Pike - perch, evisc.	. 2	80 0,70) 5/—	2,94	3,60	5,—	4,85	2,65	245,—		
	Pike evisc. Eel I live		80 0,70 60 1,40		2,94 5,88	3,60 7,25	5,— 10,—	4,85 9,65	2,65 5,30	245,— 490,—		
	Salmon univesc.		- 2,25		9,45	11,65	16,05	15,55	8,55	788,—		
	Salmon evise		60 2,40) 17/2	10,08	12,40	17,15	16,60	9,10	840,		
	Lake crabs Herrings fresh		20 0,30		1,26 1,05	$1,55 \\ 1,30$	2,15 1,80	2,05 1,75	$1,15 \\ 0.95$	105,— 88,—		
	Preserved Fish	•			•		• •					
		kg. 1,	20 0.30) 2/2	1,26	1,55	2,15	2,05	1,15	105.—		
		kg. 6,		0 11/6	6,72	•	11,45		6,10	560,		
		kg. 12,			12,60				•	1050,—		
	Kippered mackrels	ka 9	10 0.00	A/A	0 50	9 10	4.90			010		l
	per Kippered herrings	kg. 2,	40 0,60) 4/4	2,52	3,10	4,30	4,15	2,30	210,—		[
		kg. 2,	40 0;60) <u>4</u> /4	2,52	3,10	4,30	4,15	2,30	210,		
		kg. 1,			1,68	2,05	2,85	2,75	1,50	140,—		l
	Pickling smoked per		60 0,65		2,73	3,35	4,65	4,50	2,50	228,—		ĺ
	Sole in tomato 400 g. Herring in oil 310 g.				0,92 1,26	1,15 1,55	1,55 2 15	1,50 2,05	0,85	77,—		1
	Pickled herrings	1,	20 0,00	4/4	1,40	1,00	2,15	2,00	1,15	105,		r
I	, 310 g.	tin 1,			1,26	1,55	2,15	2,05	1,15	105,—		1
•	Sprats in oil 310 g.	tin 1,	60 0,40	2/11	1,68	2,05	2,85	2,75	1,50	140,		ĺ
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Mackrels in tomato	1001.	Ŷ	~	2	2		20111			
310 g. tin			1/10	1,05.	1,30	1,80	1,75	0,95	88,—	
Eel in oil 155 g. tin		0,40	2/11	1,68	2,05	2,85	2,75	$1,50 \\ 2,85$	140,—- 263,—	
Lobster 6 ¹ /2 oz tin Bream in tomato	3,—	0,75	5/4	3,15	3,90	5,35	5,20	2,60	203,—	
400 g. tin	1,—	0,25	1/10	1,05	1,30	1,80	1,75	0,95	88,	
Salmon (cooked) à 1 lb.	2,60	0,65	4/8	2,73	3,35	4,65	4,50	2,50	228,—	
Portug. sardines 125 g tin Jugoslavian sardines	0,72	0,18	1/4	0,76	0,95	1,30	1,25	0,70	63,—	
125 g tin	0,52	0,13	/11	0,55	0,65	0,95	0,90	0,50	46,—	
Jugoslavian fillets 2 oz tin	0,48	0,12	/11	0,50	0,60	0,85	0,85	0,45	42,—	
Tunny fish Jugoslavian 4½ oz tin	0,80	0,20	1/6	0,84	1,05	1,40	1,40	0,75	70,—	
Anchovies special Swed 450 g tin	-	0,23	1/8	0.97	1,20	, 1,65	1,60	0,90	81,—	
Portuguese Anchovies	0,02	0,20	1/0		1,00	2,00	2,00	0,00	01,	
w. capers 2 oz.	0,64	0,16	1/2	0,67	0,85	1,15	1,10	0,60	56,—	
Matias fillets 220 g. tin	1,04	0,26	1/11	1,09	1,30	1,90	1,80	1,	91,—	
Dainy products										
Dairy products Fresh milk per ltr	0.28	0.07	—/6	0,29	0,35	0,50	0,50	0,25	25,	
Fresh cream per ltr.		0,75	5/4	3,15	3,90	5,35	5,20	2,85	263,-	
Full cream, fresh kg.	4,40	1,10	7/10	4,62	5,70	7,85	7,60	4,20	385,—	
Buttermilk per ltr.			-/4	0,21	0,25	0,35	0,35	0,20	٦8,—	
Cheese (Edam, Tilsit 451)	•	0.75	5/4	3,15	3,90	5,35	5,20	2,85	263,—	
kg. Swiss cheese	3,—	0,75	5/4	3,10	3,90	0,00	0,20	2,00	203,—	
(Ementhal 40%) kg.	4,—	1,	7/2	4,20	5,20	7,15	6,90	3,80	350,	
Curd kg.	1,20	0,30	2/2	1,26	1,55	2,15	2,05	1,15	105,—	
Condensed milk, Polish unsweetened 400 g. tin	0,32	0.08	/7	0,34	0,40	0,60	0,55	0.30	28,—	
Condensed milk, Polish	0,01	0,00	<i>/</i> ·	0,0 1	0,10	0,00	0,00	0,00	,	
sweetened 450 g tin	0,48	0,12	/11	0,50	0,60	0,85	0,85	0,45	42,—	
Milk powder, Polish 400 g.	2,—	0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,—	
Evap, milk, case 48 tins,	. ,	0,00	0, 1	2,10	2,00	0,00	0,10	.,	,	
unsweetened	26,—	6,50	46/5	27,30	33,60	46,40	44,90	24,70	2275,—	
Eggs fresh, export doz.	1,80	0,45	3/3	1,89	2,35	3,20	3,10	1,70	158,	
Eggs, fresh export						·		•		
large doz.	2,20	0,55	4/—	2,31	2,85	3,95	3,80	2,10	193,—	
Groceries & Cereals				-						
Granulated sugar kg.	0,80	0,20	1/6	0,84	1,05	1,40	1,40	[.] 0,75	70,	
Lump sugar . kg.		0,25	1/10	1,05	1,30	1,80	1,75	0,95	•	
Rice kg.	•	0,25	1/10	1,05	1,30	1,80	1,75	0,95		
"Warta" soup extract		, -			•	•				• .
2000 g.	8,80	2,20	15/9	9,24	11,40	15,70	15,20	8,35	770,	
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BALTONA SHIPCHANDLERS ,al ·. Lili Rbl. £ DM Skr. Nkr. Dkr. Hfl. Fr.Fr. S "Warta" soup cubes pcs. 0,64 0,16 Sauce extract btl. 300 g. 1,60 0,40 1/2 0,67 0,85 1,15 1,10 0,60 56,— Sauce extract btl. 300 g. 1,60 0,40 Tomato Ketchup 14 oz. 1,28 0,32 2/11 2/4 1,68 2,05 2,85 2,75 1,50 · 140.---1,08 1,34 1,26 5,88 0,42 0,17 1,65 1,55 7,25 2,30 2,15 10,---0,70 0,30 2,20 2,05 9,65 0,70 0,30 1,20 112,— Fresh pressed yeast kg. Dry pressed yeast kg. Vinegar 6% ltr. Table salt white kg. 1,20 0,30 5,60 1,40 0,40 0,10 1,15 5,30 0,40 0;15 105,— 490,— 35,— 0,50 0,20 0,16 0,04 ---/3 14,---Pudding powder, fruit pack. 0,16 0,04 —/3 0,17 0,30 0.20 0.30 0.15 14,--Pudding powder/ "Chocolate" Wheat flour 0,20 0,56 0,48 0,80 1,---1,40 0,05 0,14 0,12 0,20 0,25 0,35 0,21 0,59 0,50 0,84 1,05 1,47 pack. 0,25 0,70 0,60 1,05 1,30 1,80 0,35 1,— 0,85 1,40 1,80 2,50 0,35 0,95 0,85 1,40 1,75 2,40 0,20 0,50 0,45 0,75 ---/4 wheat flour kg. Rye flour kg. Potatoe flour, super kg. Maccaroni in packets kg Spaghetti, original 18,---/4 1/----/101/2 1/6 1/10 2/6 18,---49,---42,---70,---88,---123,---0,95 1,35 al per lb. 1,— kg. 1,20 kg. 1,— kg. 1,— ets kg. 1,— kg. 0,84 to kg. 1 0,25 1/10 1,05 per lb. Buckwheat kg. Miletseed kg. Pearl barley kg. Oatmeal in packets kg. Groats, manna kg. Dried beans, white kg. Dried peas kg. Lentils kg. French bread 60% kg. White rye bread 60% kg. What bread, white cach Rolls 45 g. Knäcke-bread 250 g. 1,30 1,80 1,75 pe Buckwheat Miletseed Pearl barley Oatmeal in packets Groats, manna Dried beans, white Dried peas Lentils 0.95 88.----105,— 88,— 88,— 88,— 76,— 2/2 1/10 1/10 1/6¹/2 1/10 1/9 1/10 -/10¹/2 -/9 -/2 $\begin{array}{c} 1,26\\ 1,05\\ 1,05\\ 1,05\\ 0,88\\ 1,05\\ 1,--\\ 1,05\\ 0,50\\ 0,50\\ 0,50\\ 0,42\\ 0,08\\ \end{array}$ 0,30 0,25 0,25 0,21 0,25 0,24 0,25 0,12 0,12 0,10 0,02 1,55 1,30 1,30 1,30 1,10 1,25 1,30 0,60 0,60 0,50 0,10 2,15 1,80 1,80 1,50 1,50 1,80 1,70 1,80 0,85 0,85 0,70 0,15 2,05 1,75 1,75 1,75 1,45 1,75 1,65 1,75 1,65 1,75 0,85 0,85 0,70 0,15 76,— 88,— 1,---0,96 1,---0,48 0,48 0,40 0,08 84. 88,— 42,— 42,— 35,— 7, pack 0,56 0,14 1/----0,59 0,70 1,—. 0,95 0,50 49,-Spices etc. Mustard seed $\begin{array}{c} 2,10\\ 7,14\\ 10,08\\ 4,20\\ 2,10\\ 9,24\\ 6,30\\ 12,60\\ 10,50\\ 12,60\\ 12,60\\ 2,94\\ 1,26\end{array}$ 0,50 1,70 2,40 1,---0,50 2,20 1,50 1,50 3/7 12/2 17/2 3/7 15/9 10/9 21/5 17/10 21/5 5/---21/5 1/6 2/2 Cloves Nutmeg Nutmeg Ginger Bay leaves Marjoram Paprica Black pepper Piment 3,— 2,50 3,— 0,70 3,— 0,20 0,30 Gelatine white Gelatine red Cumin seed Cinnamon French mustard Mustard 8

National Enterprise (Independent Liability) EXPORTERS AND IMPORTERS WARSZAWA, FILTROWA 61, POLAND Phone: 21-64-21 – Cables: ROLIMPEX - Warszawa Exports: SUGAR MALTING BARLEY BREWER'S MALT BLUE POOPY SEEDS AGRICULTURAL, VEGETABLES and other SEEDS SEEDS POTATO FRODUCTS DRIED CHICORY ROOTS ROASTED CHICORY FRESH, CANNED and DRIED VEGETABLE CANNED FRUIT MUSHROOMS – DRIED and SALTED ILDEROFTS: COLONIAL PRODUCTS DILSERNES – FRESH and DRIED COLONIAL PRODUCTS OIL SEEDS OIL SEEDS CUTRUS FRUITS OIL SEEDS TOBACCO MEDICINAL HERES AGRICULTURAL AND VEGETABLES SEEDS CERALS

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				manine			». 3	-	1. 1.	ere she	1 345
		Rb	1. \$	£	DM	Skr.	Nkr	. Dkr.	Hfl.	Fr.Fr.	
	Fresh Vegetables per l	kg. da	aily	märl	et p	rice	s				
	Potatoes per 100				20,58	25,35	35,—	33,85	18,60	1715,—	
		kg. 0,8			0,84	1,05	1,40			70,—	
	White cabbage	kg. 0,4 0,2			0,42	0,50	0,70 0,35	0,70 0,35	0,40 0,20	35,— 18.—	
	Red cabbage	0,2			0,29	0,35		0,50		18,— 25.—	
	Parsley	1,2			1,26	1,55	2,15	2,05	1,15	105,	
	Dill Beetroot	1,2 0,4			1;26	1,55	2,15	2,05	1,15	105,	
	Celery		0 0,10 0 0,30		0,42	0,50 1,55	0,70	2,05	0,40 1,15	35,— 105.—	
	Celery Leeks	0,6			0,67	0,85	1,15			56,	
	Turnips	0,2			0,21	0,25	0,35	0,35	0,20	18,—	
	Garlic Horseradish	6,-			6,30	7,75	10,70		5,70	· 525,—	
	norserausii	1,-	- 0,25	5 1/10	1,05	1,30	1,80	1,75	0,95	88,—	
	Fresh Fruit per kg.	d a	aily	mark	et p	rices	S,				
	Apples	1,-				1,30		1,75	0,95	88,—	
	Pears Lemons	1,2			1,26	1,55	2,15	2,05	1,15	105,—	
	Oranges	2,4 1,6			2,52 1,68	3,10 2,05	4,30 2,85	4,15 2,75	2,30 1,50	210,— 140,—	
	Almonds	10,4			10,92	13,45		17,95	9.90	910,	
	Plums	1,2	0 0,30		1,26	1,55	2,15	2,05	1,15	105,	
	Dried Fruit per kg.										
	Apples	3.6	0 0.90	6/6	3,78	4,65	6,45	6,20	3,40	315,	
	Pears	2,8		5/—	2,94	3,60	5,—		2,65	245,	
	Raisins Plums	1,8			1,89	2,35	3,20	3,10	1,70	158,	
	Cherries	2,2 2,			2,31 2,10	2,85 2,60	3,95	3,80	2,10	193,	
		,	0,00	5/1	2,10	2,00	3,60	3,45	1,90	173,—	
	Canned Fruit										
	Pineapple sliced	41							•		
	30 oz Jams: raspberry,	tin 1,8	0 0,45	3/3	1,89	2,35	3,20	3,10	1,70	158,	
	gooseberry, strawbe	er-									•
	ry, plums, apricot,				•			•			
	peach 1/1	tin 2,—	- 0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,—	
	cherry 1/1	tin 1,80	0,45	3/3	1,89	2,35	3,20	3.10	1,70	150	
	Stewed: pears, cherri		• •,••	0/0	1,00	2,00	0,20	0,10	1,70	158,—	
	plums 1/1	lin 1,80	0,45 0	3/3	1,89	2,35	3,20	3,10	1,70	158,	
	Stewed: apricot, strawberry,										
	gooseberry 1/1	lin 2,—	- 0,50	3/7	2,10	2,60	3,60	3,45	1.00	173,—	
	Juices: raspberry,				-,	-,00	0,00	0,10	1,50	170,—	
	strawberry Juices: cherry, curran	l/1 1,60 +	0,40	2/11	1,68	2,05	2,85	2,75	1,50	140,	
		ι 1/1 1,40	0,35	2/6	1,47	1,80	2,50~	2,40	1.35	123,	
		0,5 0,32			0,34	0,40	0,60	-0,55	0,30	28,	
	10							•		•	

1 2.	میں الا جاتا ہوتا ہوتا ہے۔ میں ایک میں چکھی میں یا ا	74,200				~						2-23
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	ىيورول ۋروليە مىشىيەت يەردىلەت تى	nta sanantalan u		-192-	د مد شده			المسالحات المراجع	- 2 40 4 - 10 - 10	I. Cakes	seed word	in an
	Marmalade	n on lea	Rb1.	\$	£	DM			. Dki			
	Orange marmal	per kg. lade 21bs				1,89 1,47						
1	Orange marmal					· 2,94	3,60	5,—	- 4,8	5 2,6	5 245,—	
ł	Orange juice Orange juice	20 oz. tin 46 oz tin				0,84 1,89						
1	Grapefruit -	juice		·				0,20	5,10	5 1,7	0 158,	
)	Pineapple — j	20 oz tin uice	0,64	0,16	1/2	0,67	0,85	1,15	1,10	0 0,60	D 56,—	
	- monthere - 1	20 oz tin	0,80	0,20	1/6	0,84	1,05	1,40	1,40	0,75	5 70,—	
1	Lemon juice	6 oz tin	0,56	0,14	1/—	0,59	0,70			5 0,50		
4	Preserved Vege	tables										
	Green beans	1/1 tin	1,—	0,25	1/10	1.05	1.30	1,80	1,75	5 0.95	i 88,	
	Green peas Carrots	1/1 tin	1,—	0,25	1/10	1,05	1,30	1,80	1,75	5 0,95	i 88,—	
	Cauliflower	1/1 tin 1/1 tin		0,23 0,30	1/8 2/2	0,97 1,26	1,20 1,55	1,65 2,15				
	Carro's, peas &		0,92	0,23		0.97	1,35					
	Asparagus	1/1 tin		1,10		4,62	5,70	7,85				
	Sourcrout	per kg.		0,20	1/6	0,84	1,05	1,40			70.—	
	Pickled cucumb Canned cucumb		1,20	0,30	2/2	1,26	1,55	2,15	2,05			
	Canned cucumb	9/1 tin	10,—	2,50	17/10	10,50	13,—	17,85	17,25	9,50	875,	
,		5/1 tin	6,—	1,50	10/9	6,30	7,75	10,70	10,35	5,70	525,—	
	Canned cucumb	1/1 tin	1.60	0,40	2/11	1,68	2,05	2,85	2,75	1,50	140,—	
	Gherkins Tomato extract	¹/₂ kg tin	1,60	0,40	2/11	1,68	2,05	2,85	2,75			
	jar.	-	2,—	0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,	
	Tomato paste 4	8,75% 5/1 tin	9,20	2,30	16/5	9,66	11,90	16,40	15,90	8,75	805,—	
	Tomato paste	1/1 tin	1,80	0,45	3/3	1,89	2,35	3,20	3,10	1,70	158.—	
	Tomato juice Mushrooms in v	1/1 tin	1,60	0,40	2/11	1,68	2,05	2,85	2,75			
	Mushrooms who	¹/₂ tin	4,—	1,—	7/2	4,20	5,20	7,15	6,90	3,80	350,—	
	Mushrooms cut	kg.	25,—	6,25	44/8	26,25	32,35	44,65	43,15	23,75	2188,	
		kg.	12,—	3,	21/5	12,60	15,50	21,45	20,70	Í1,40	1050,'	,
	Spinach Sorrel leaves	1/1 tin 1/1 tin	0,80	0,20 0,25	1/6	0,84	1,05	1,40	1,40	0,75	• 70,	:
l		1/1 611	1,	0,20	1/10	1,05	1,30	1,80	1,75	0,95	88,	;
	Sweets & Choco			•								
	Chocolate "Mani	lla"		-							, · · ,	
		per kg.			10/	5,88	7,25	10,—			490,—	
	Dessert Chocolat	ew.									q.11	
		ew.			12/6	7,35	9,10	12,50				

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	Dhi	•	£	DM	C1					·
Milk Chocolate 100 g.	Rbl.	\$	£	DM	Skr	. INKT	. Dri	r. Hfl	. Fr.Fr.	
bars per kg	. 7,	1,75	12/6	7,35	9,10	12,50	12,1	0 6,6	5 612,	-
Chocolate in boxes	7 60	1 00	10/0					· - ·	•	
per kg Cream Chocolate per kg		1,90	13/8 8/7	7,98 5,04			13,1 - 8,3			
Assorted biscuits per kg		0,75	5/4	3,15						
Coctail sweets 21b		1,50		6,30	7,75	10,70	10,3	5 5,70		
Assorted sweets per kg		0,90	6/6	3,78						
Toffees sweets per kg Lifeboat lollies 14 oz tir		0,90 0,80	6/6 5/9	3,78 3,36)· 315,—	
Lifeboat biscuits 21b. tir		1,20		5,04			- 8,30			
Pare bee-honey					•	•				
500 g. per gl "Chewing Gum "Anglo"		0,35	2/6	1,47	1,80	2,50	2,40) 1,35	i 123,—	
per box		0,70	5/—	2,94	3,60	5,	4,85	5 2,65	245,—	
Chewing Gum		•		-,			-	, 2,00	- 210,	
"Wrigley" per box	: 4,	1,—	7/2	4,20	5,20	7,15	6,90	3,80	350,—	
Coffee, Tes. Cocoa										
Coffee I unroasted										
per kg.	7.20	1.80	12/10	7,56	9.30	12,85	12 45	6.85	639,	
Collee I roasted perkg.	9,60		17/2		12,40	17,15	16,60	9,10		
Coffee II roasted per kg.	8,	2,—	14/4	8,40	10,35	14,30	13,80	7,60		
Maxwell House coffee per lb	6 20	1,55	11/1	6 5 1	0	11.0=	10 50			
Moccona 2 oz tin		0,65	4/8	6,51 2,73	3,35	11,05 4,65	10,70 4,50			
Nescafe 2 oz tin		0,65	4/8	2,73	3,35	4,65	4,50			
Pickwick tea in bulk							-	,	,	
per kg. Pickwick tea, 100 g.	10,40	2,60	18/7	10,92	13,45	18,55	17,95	9,90	910,—	
pack perkg.	11,20	2.80	20/	11.76	14.50	20,—	1935	10.65	980.—	
Pickwick tea		•			,			•	<i></i> ,	
1/2 lb per tin Lipion ten, Blue Label	3,20	0,80	5/9	3,36	4,15	5,70	5,50	3,05	280,—	
Derkg.	9,	2,25	16/1	9,45	11,65	16.05		D 22	500	
Cocoa in bulk perkg.		1,20	8/7	5,04	6,20				788,— 420,—	
Cocoa Rowntree 11btin	3,20	0,80	5/9	3,36	4,15	8,60 5,70	5,50			
Cocoa wan Houten 100 g. pack perkg.		1.40	10/	7 00						
pack perkg. Cocos van Houten 250 g.	3,00	1,40	10/	5,88	7,25	10,	9,65	5,30	490,—	
pack perkg.	5.20	1.30	9/4	5,46	6,75	02.01	0	105	455,	
	-,	-,		0,10	0,10	~~~~		4,00	-=	
Cigarettes per 1000									-	
	24,		42/10	25,20	\$1,	42,85	41,45	22,50	2100,	
Chestertield	-24,	6,	42/10	25,20	\$1,	42,85	41.45	22,80	2100	
They sume	24,	6,—	42/10	25,20	\$1,	42,85	41,45	22,80	2100,—	
-Philip Morris	24,	6,—	42.10	25,20	31,	42,85	41,45	22,80	2100,—	•
Pall Mall King Size Am.		6,50	46/5	27,80	\$\$,60	46,40	44,90	24,70	2275,	
Winston Filter	28,80	7,20	51/5	30,25	\$7,25	31,45	49,75	27,35	2520,	
12										
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		Rb	1. Ş	£	DM	I Ski	•		r. Hf		r
	Players med.	28,-								io 2450,-	
	Capstan	. 28,-	- 7,-	· 50/—	- 29,4	0 36.20) 50.—	- 48.	5 26.6	0 2450 -	_
	Gold Flake State Express 333	27,4			l 28,7	7 35,40) 48.9	0 47.3	0 26.0	5 2398 -	-
	State Express 555	26, 33,2		46/5	27,30	J 33,60	46,40) 44,9	0 24,7	0 2275,-	-
	Senior Service	28,-		50/	· 29.40	36.20) 50 -	- 483	5 26 6	5 2905,- 0 2450,-	-
	Churchman No. 1	32,8	0 8,20	58/7	34,44	4 42,40) 58,5;	5 56.6	5 31.1	5 2870	-
	Abdulla Virginia leaf Abdulla No. 16				24,36	5 30.—	 41.40) 40.0	5 22 0	5 2030 -	-
	Paramount	39,2 15,2		69/11 27/1	41,10	5 50,70	70,-	- 67,7	0 37,2	0 3430,-	-
	Gold Dollar	22,4		40/-	23.52	2 28.95	40	20,2	5 14,4 5 91 9	5 1330,- 0 1960,-	
	Senoussi	26,2	0 6,55	46/9	27,51	33,85	46,75	5 45.2	5 24.9	0 2293 -	-
	Astor Ernte 23	26,2			27,51	33,85	46,75	45,2	5 24,9	0 2293.—	_
	Kapitan	26,2	0 6,55	46/9 21/5	27,51	33,85		45,2	5 24,90) 2293,—	-
	Morskie	12, 8,	- 2,	$\frac{21}{3}$ $\frac{14}{4}$	8.40	15,50 10,35	21,45	20,70) 11,4() 1050,	•
	Papastratos Hellas										
	cigarettes No. Papastratos Hellas No.	123,60	0 5,90	42/1	24,78	30,50	42,15	40,75	5 22,40	2065,	-
	Papastratos Hellas No.	521,00 719,80) 5,40	38/7 35/4	22,68	27,95	38,55	37,30	20,50	1890,—	-
	Papastratos Hellas No.	3 17,40	4,35	31/	18.27	22,50	35,35	34,20	18,80) 1733,	•
	m- 1				,	,	,	00,00	, 10,00	, 1020,	-
	Tobacco										
	Dobbelmann Gold Shag	3 10		o							
	Dobbelmann Bright	. 12,	- 3,—	21/5	12,60	15,50	21,45	20,70	11,40	1050,—	•
	Shag per kg	. 11.—	- 2.75	19/8	11.55	14,25	19.65	10 -	10.45	963	
	Egbert's Amphora	•								303,	
	Niemeyer Gold Star	; 10,	2,50	17/10	10,50	13,—	17,85	17,25	9,50	875,—	
	Shag per kg	10.40	2.60	18/7	10 92	13,45	19 55	17.05	9,90	010	
	Capstan Mild per lb	12	3	21/5	12.60	15,50	21.45	20.70	11 40	910, 1050,	
	Capstan Medium per lb. Players per lb.			20/	11,76	14,50	20	19.35	10.65	980	
	Three Nuns per lb.			21/5	12,60	15,50	21,45	20,70	11,40	1050	
	Prince Albert per lb.	5,60		25/9	5,88	18,60	25,70 10,—	24,85	13,70 `5,30	1260,	
	Prince Albert 1/2 lb.	2,80		5/—	2,94	3,60	5,	4,85		490, 245	
	George Washington				· '		. '	-,	-,00	· · ·	
	Ciganotta	4,—	1,—	7/2	4,20	5,20	7,15	6,90	· 3,80	350,	
	Cigarettes paper per booklet	0.00	0.015								
	Matches per dozen boxes	0,06	0,015	/1/2	0,06	0,08	0,10	0,10			
		0,40	0,07		0,29	0,35	0,50	0,50	0,25	25,—	
	Dutch Cigars per 100										
	White Ash Special 10's	30,	7.50	53/7	31.50	38,80	53.55	51.80	28 50	2625	
	white Ash Special 50's	26.40	6 60	47/2	27,72	34,10	47.10	45.60	25.10	2310	
	white Asn Cachet 20's	22,80	5,70	40/8	23,95	29,50	40,70	39,35	21,65	1995,—	
	White Ash Estimados		. ·							-	
	10's	44,	11,	78/7 [.]	46,20	56,95	78,15	75,95	41,80	3850,—	
							•			13	
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	P 21	'e	£	ъм	Cl.,	Ntles	701			
	TUL	¢	~	DM	DEL,	INKI	. DEF	. HII	FT.FT.	
	46	11.50	82/2	48 30	59 55	82 20	79 30	43.70		
eals	,	,00	00.0	10,00	00,00	02,20	1.0,00	10,10	4020,	
50's	46,	11,50	82/2	48,30	59,55	82,20	79,30	43,70	4025,	
5 10's	46,40	11,60	82/11	48,72	60,05	82,90	-80,	44,10	4060,—	
50's	42	10.50	75/	40,20	54.35	78,15	72,90	41,80	3850,	
.SS										
25's	58,—	14,50	103/7	60,90	75,05	103,60	100,15	55,10	5075,—	
10'-	18.00		.							
10 S	17,20	4,30	30/8	18,06	22,30	30,70	- 29,70	16,35	1505,	
200	20	1	DU/	29.40	36.20	50,	48 35	26 60	2450	
50's	30,	7.50	53/7	31,50	38.80	53.55	51.80	28.50	2625 -	
				33,60	41,40	57,15	55,25	30,40	2800,—	
25's	32,	10	57/2	33,60	41,40	57,15	55,25	30,40	2800,	
10's	44,—	11,—	78/7	46.20	56.95	78,15	75 95	41 80	3350	
25°s	48,—	12,	85/9	50,40	62,10	85,75	82,85	45,60	4200.—	
10's	52,—	13,—	92/10	54,60	67,30	92,90	89,75	49,40	4550,	
105	04,	21,—	150/	88,20	108,63	150,—	145,05	79,80	7350,—	
100										
	7.60	1.90	13/8	7 08	0.95	12 60	12 10	7 00	CC7	
25's	21,60	5.40	38/7	22,68	27.95	38.55	37.30	20.50	1890 -	
10's	22,	5,50	39/3	23,10	28,45	39,30	38,	20,90	1925,	
10'S	22,80	5,70	40/8	23,95	29,50	40,70	39,35	21,65	1995,	
	33.40	8.35	59/8	35.07	43 15	59 60	57 70	21.05	0000	
25'5	34,80	8,70	62/3	36,54	45,	62,10	60.10	33.05	3045	
									,	
		,								
	~									
				4 60	F 80		<u>:</u>			
	1,10	1,10	1/10	4,02	5,70	7,85	7,60	4,20	385,—	
	6,80	1,70	12/2	7,14	8,80	12.15	11.75	6.45	595	
					4,40	6,10	5,85	3,25	298,—	
	3,00	0,95	6/10	4,—	4,90	6,80	6,55	3,60	332,	
	4 60	1 15	0/0	4 00						
1	2,40	0.60								
7	3,60	0,90	6/6	3,78	4,65					
	3,—		5/4	3,15	3,90	5,35	5,20	2,85	263,—	
	3,—				3,90	5,35	5,20		263,	
	-,	0,10	5/4	0,15	3,90	5,35	5,20	2,85	263,	
	eals 25's 25's 25's 25's 25's 25's 25's 25'	Rbl. ceals 25% 46, 50% 46, 25% 44, 10% 61, 25% 44, 25% 58, 10% 17, 200 25% 25% 58, 10% 16, 25% 25% 34, 10% 25% 44, 25% 40, 10% 25% 40, 10% 25% 40, 10% 25% 40, 10% 25% 44, 10% 25% 34, 10% 25% 34, 10% 25% 34, 4 25% 33, 40 25% 34, 40 6, 80 3, 80 3, 80 3, 80 3, 80 3, 40 3, 80 3, 40 3, 80 3, 40 3, 80 3, 80 3, 40 3, 80 3, 80 3, 80 3, 80 3, 80 3, 40 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80 3, 80	Rbl. § eals 25's 46, 11,50 50's 46, 11,50 50's 46, 11,50 50's 46, 11,50 55 10's 66, 60 11,60 25's 58, 10's 16, 20 4,20 25's 28, 7, 10's 16, 20 4,20 25's 28, 7, 10's 16, 20 4,20 10's 16, 20 4,20 25's 28, 7, 10's 25's 28, 7, 10's 22, 8 25's 40, 10, 10's 22's 44, 11, 10's 22's 21, 60 5, 40 10's 22, 5, 50 10's 22, 5, 50 10's 7, 60 1, 90 25's 33, 40 8, 50 10's 22, 30 5, 70 10's 22, 30 5, 70 10's 22, 30 5, 70 10's 22, 30 5, 70 10's 22, 30 5, 70 1, 10 6, 80 1, 10 6, 80 9, 70 25's 33, 400 8, 3, 3, 3, 3, 7, 25's 33, 400 <td>Rbl. § £ cels 25's 46,</td> <td>Rbl. § £ DM cells 25'6 46,</td> <td>Rbl. § £ DM Skr. eels 25's 46,</td> <td>Rbl. \$ £ DM Skr. Nkr eels 25's 46,— 11,50 82/2 48,30 59,55 82,20 50's 46,— 11,50 82/2 48,30 59,55 82,20 50's 46,— 11,60 82/1 48,72 60,05 82,20 10's 54,60 11,60 82/1 48,72 60,05 82,90 25's 44,— 11,— 78/7 46,20 56,95 73,15 50's 42,— 10,50 73/ 44,10 54,35 75,05 25's 58,— 14,50 103/7 60,90 75,05 103,60 10's 17,20 4,30 30/8 18,06 22,30 30,70 10's 16,80 4,20 30/ 17,64 41,67,15 30,- 10's 32,— 8, 57/2 33,60 41,40 57,15 10's 22, 13, 92/10 54,60 67,30 92,90 10's 22, 13,- 92/10 54,60 73,19</td> <td>BALTONNA É HIP CHANNDLER Rbl. \$ £ DM Skr. NE. Rbl. \$ £ DM Skr. NE. Dkr. BALTONNA \$ £ DM Skr. NE. Dkr. Rbl. \$ £ DM Skr. NE. Dkr. 25's 46,- 11,50 82/2 43,30 59,55 82,20 79,30 10's 46,40 11,60 82/11 48,72 60,05 82,59 78,50 72,50 71,50 73,70 71,40 71,5 52,52 51,80 10's 52,- 23,60 14,40 57,15 55,25 51,80 10's 52,- 75,70 71,45 62,05 78,15 75,55 73,80 14,40 57,15<</td> <td>B'A' L'T O'N A \hat{s} H' I P \hat{C} H \hat{A} N \hat{D} \hat{L} E R S Riol. \hat{s} DM Skr. Nkr. Dkr. H1I eals 25^{5} 46, 11,50 82/2 48,30 59,55 82,20 79,30 43,70 eals 50^{5} 46, 11,50 82/2 48,30 59,55 82,20 79,30 43,70 eals 50^{5} 46, 11,60 82/1 48,72 60,05 22,90 93,0 44,10 25^{5} 52, 14,50 103,07 60,90 75,05 103,60 100,15 55,10 10^{5} 17,20 4,30 30/8 18,06 22,30 30,70 29,70 16,33 10^{5} 17,20 4,30 30/8 18,06 23,30 30,70 29,70 16,33 10^{5} 17,20 4,30 30/8 13,60 36,80 35,55 15,80 23,55 51,80 23,55 51,80 23,55 51,80 23,55 51,80 23,55 51,80<</td> <td>Rbl. § \hat{x} DM Skr. Nkr. Dkr. Hfl. Fr.Fr. eels 25's 46,</td>	Rbl. § £ cels 25's 46,	Rbl. § £ DM cells 25'6 46,	Rbl. § £ DM Skr. eels 25's 46,	Rbl. \$ £ DM Skr. Nkr eels 25's 46,— 11,50 82/2 48,30 59,55 82,20 50's 46,— 11,50 82/2 48,30 59,55 82,20 50's 46,— 11,60 82/1 48,72 60,05 82,20 10's 54,60 11,60 82/1 48,72 60,05 82,90 25's 44,— 11,— 78/7 46,20 56,95 73,15 50's 42,— 10,50 73/ 44,10 54,35 75,05 25's 58,— 14,50 103/7 60,90 75,05 103,60 10's 17,20 4,30 30/8 18,06 22,30 30,70 10's 16,80 4,20 30/ 17,64 41,67,15 30,- 10's 32,— 8, 57/2 33,60 41,40 57,15 10's 22, 13, 92/10 54,60 67,30 92,90 10's 22, 13,- 92/10 54,60 73,19	BALTONNA É HIP CHANNDLER Rbl. \$ £ DM Skr. NE. Rbl. \$ £ DM Skr. NE. Dkr. BALTONNA \$ £ DM Skr. NE. Dkr. Rbl. \$ £ DM Skr. NE. Dkr. 25's 46,- 11,50 82/2 43,30 59,55 82,20 79,30 10's 46,40 11,60 82/11 48,72 60,05 82,59 78,50 72,50 71,50 73,70 71,40 71,5 52,52 51,80 10's 52,- 23,60 14,40 57,15 55,25 51,80 10's 52,- 75,70 71,45 62,05 78,15 75,55 73,80 14,40 57,15<	B'A' L'T O'N A \hat{s} H' I P \hat{C} H \hat{A} N \hat{D} \hat{L} E R S Riol. \hat{s} DM Skr. Nkr. Dkr. H1I eals 25^{5} 46, 11,50 82/2 48,30 59,55 82,20 79,30 43,70 eals 50^{5} 46, 11,50 82/2 48,30 59,55 82,20 79,30 43,70 eals 50^{5} 46, 11,60 82/1 48,72 60,05 22,90 93,0 44,10 25^{5} 52, 14,50 103,07 60,90 75,05 103,60 100,15 55,10 10^{5} 17,20 4,30 30/8 18,06 22,30 30,70 29,70 16,33 10^{5} 17,20 4,30 30/8 18,06 23,30 30,70 29,70 16,33 10^{5} 17,20 4,30 30/8 13,60 36,80 35,55 15,80 23,55 51,80 23,55 51,80 23,55 51,80 23,55 51,80 23,55 51,80<	Rbl. § \hat{x} DM Skr. Nkr. Dkr. Hfl. Fr.Fr. eels 25's 46,

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		Rbl.	\$	£	DM	Skr.	Nkr.	Dkr.	Hfl.	Fr.Fr.	
	Gins ¹ / ₁ btl.		•								
	Gordon's Dry Gin	4,—	1,—		4,20	5,20	7,15	6,90			
	Bols Dry Gin	2,60	0,65		2,73	3,35	4,65	4,50			
	Gilbey Dry Gin	4,—	1,		4,20	5,20	7,15	6,90			
	CLOC Gin	3,20	0,80	5/9	3,36	4,15	5,70	5,50			
	Silver Top's Dry Gin	2,60	0,65	4/8	2,73	3,35	4,65	4,50			
	Bols V. O. Genever	3,20	0,80	5/9	3,36	4,15	5,70	5,50	3,05	280,—	
				·							
	Cognac 1/1 btl.										
	Hennessy ***	9,40		16/10	9,87	12,15	16,80	16,20	8,95	823,—	
	Hennessy VSOP	13,80		24/8						1208,—	
	Martell ***	9,	2,25	16/1	9,45	11,65	16,05	15,55	8,55	788,—	
	Martell VSOP Bisquit Dubouché ***	13,20 7,60		23/7	13,86	17,10	23,60	22,80	12,50	1155,—	
	Curvoisier ***	7,60		13/8 13/8	7,98		13,60				
	Napoleon ***	8,60		15/5	7,98		13,60		7,20	665,—	
	Napoleon VSOP	12,40		$\frac{10}{22}$	13.02	11,10	20,00	21 40	8,15	753,— 1085,—	
	Salignac Red 45	7,20		12/10	7,56	0,00	12,85	19 /5	6.85	630,—	
	Salignac ***	7,20		12/10	7,56	9,30			6,85		
	Salignac *** flasks 24/2	1,40	1,00	14/10	1,00	5,00	12,00	12,10	0,00	000,—	
	per case	5,—	1,25	9/	5,25	6,50	8,95	8,65	4,75	438,—	
	Salignac *** flasks 48/2		-		·	•		·	-		
	per case Salignac *** flasks 96/4	3,—	0,75	5/4	3,15	3,90	5,35	5,20	2,85	263,—	
	per case	2,—	0,50	3/7	2,10	2,60	3,60	2 45	1,90	175	
	per cuse	2,—	0,00	5/1	2,10	2,00	3,00	3,45	1,90	175,	
•	French Liqueurs & Wine	s									
	Rocher Cacao Chouao	5,—	1,25	9/—	5,25	6,50	8,95	8,65	4,75	438,	
	Rocher Curação	5,—	1,25	9/—	5,25		8,95	8,65	4,75		
	Rocher Menthe Vert	5,—	1,25	9/—	5,25		8,95	8,65	4.75	438,	
	Benedictine DOM	9,20	2,30	16/5		11,90	16,40		8,75	805.—	
	Grand Marnier, Cordon								-,	,	
	Rouge	8,80	2,20	15/9	9,24	11,40	15,70	15,20	8,35	770,—	
	Grand Marnier, Cordon									•	
	Jaune	6,—	1,50		6,30		10,70				
	Cherry Marnier	5,20	1,30	9/4	5,46	6,75	9,30		4,95		
	Champagne Deutz	11,60	2,90	20/9	12,18	15,—	20,70	20,05	11,—	1015,—	
	Champagne-Heidsieck Monopole Demi Sec, Red					~					
	Top	11,60	0.00	00/0	10.10						
	Heidsieck-Dry	11,00	2,90	20/9	12,18	15,—	20,70	20,05	11,—	1015,	
	Monopole	11,60	2,90	20/0	19 10	15	90 70	90.05	11	1015,—	
	Mumm - Cordon Vert	12,—	3,							1015,	
	Mumm Cordon Rouge	12,80		22/10	13 44	16 35	22,45	20,10	12,40	1120,	
	Bordeaux Rouge Medoc	,00	2,20	22,10	-0,11	20,00	24,00	22,10	-4,10	·····	
	Red, Medoc Choix	3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,	
	Pauillac Red	4,—	1,		4,20	5,20	7,15	6,90	3,80	250, 350,	
	Barsac, Sauternies	-,	-,	· · · ·		.,20	.,10	0,00	0,00	000,—	
	White	4,80	1,20	8/7	5,04	6,20	8,60	8,30	4,55	420,	
		-,00	-,20	0,1	0,01	0,20	0,00	0,00	4,00	•	
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BALTONA SHIPCHANDLERS

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Sec. 26.2.2.

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lata I.I. and Allen in	·	· .	i k	2.5 4.2	·		a vi		سمد د هود م در در در ا	•
	Rbl.	s	£	DM	Skr.	Nkr.	Dkr.	Hfl.	Fr.Fr.	
Pommard	9.40	2,35	16/10	9,87	12,15	16,80	16.20	8,95	823,	
Chambertin	16,20	4.05	28/11	17,01	20,95	28,95	27,95		1418,	
Chablis	7,60	1,90		7,98		13,60		7,20	665,	
Montagne Saint							~			
Emilian	3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,	
Gevrey Chambertin	14,80	3,70	26/5	15,54	19,15	26,45	29,99	14,05	1295,—	
Dutch Liquors										
Bols Liquers,										
various 3/41.	5,	1,25	9/—	5,25	6,50	8,95	~ 8,65	4,75	438,	
Bols Ballerina —		_			05 05	05 70	04 55	10	1750	
Creme de Bananas	20,—	n,—	35/7	21,	29,89	30,70	34,00	19,	1750,—	
Choice Balkan Wines and	Lion	ore				•				
			H /0	4 00	E 90	7,15	6,90	3,80	350,	
Jelinek Plum Brandy	4,— 3,20	1,— 0,80	7/2 5/9	4,20 3,36	5,20 4,15	5,70	5,50	3,00		
Cherry Brandy Jugosl. Cloc Liquors 1/21	3,20 . 2,80		5/	2,94	3,60	5,	4,85	2,65		
Cide Elquors 721	. 2,00	0,10	•.	-,	-,		•	•	-	
Various Spirits & Wines										
Absolut Rent 3/41	. 2,—	0,50	3/7	2,10	2,60	3,60	3,45			
Aalborg Akvavit 3/41		0,65	4/8	2,75	3,35	4,65	4,50			
Bordsbrännvin 3/41	. 2,—	0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,	
O. P. Anderson's Akvavit ³ / ₄ 1	. 2,—	0,50	3/7	2.10	2,60	3,60	3,45	1,90	175	
Akvavit ³ /41 Chianti Ruffino ¹ /41		0,80	5/9	3,36	4,15	5,70	5,50			
Eau de Vie 3/41		0,70	5/	2,94	3,60	5,—	4,85	2,65		
Invalid. Port Oporto	4,40	1,10	7/10	4,62	5,70	7,85	7,60			•
Swedish Punch 1/21			5/	2,94	3,60	5,—	4,85			
Swedish Punch 3/41		1,	7/2 6/1	4,20	5,20 4,40	7,15 6,10				
Vermouth Cinzano 3/41 Vermouth Martini 1/11	. 3,40 . 3,80	0,85 0,95	6/10	3,57 4,—	4,40					
	. 0,00	0,00	0,10	-,	1,00	0,00	0,00	0,00	,	
Vermouth Cora white, red	3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,	
Dujardin Extra	. 3,		5/4	3,15	3,90					
Dujardin Imperial	6,—		10/9	6,30				5,70		
Dujaruni, imperiar	о,	2,00	20/0	-,	.,					
Famous Polish Liquors	and Br	andie	s							
Export Vodka 3/41	. 2,80	0,70	5/	2,94			- 4,85			
Export Vodka 1/21		0,50	3/7	2,10	2,60	3,60				
Cherry Cordial 1/21		0,55	4/	2,31		. 3,95				
Cherry Cordial 3/41		0,75 0,55	5/4 4/	3,15 2,31	3,90 2,85			2,00		
Cherry Liqueur 1/21 Cacao Choix 1/21		0,55	5/	2,94				2,65		
Cacao Choix ^{1/2} 1 Żubrówka — Bison	. 2,00	0,10	•, -	-,0 1	-,	-,	_ _,50	_,,,,		
Brand 40% 1/21	. 2,40	0,60	4/4	2,52	3,10	4,30	4,15	2,30	210,—	
Zubrówka — Bison	_,		, -	•	•					
Brand 40% 3/41	. 3,40	0,85	6/1	3,57	4,40	6,10	`5, 85	3,25	298,	
Winiak Brandy 43% 3/4 1			5/	2,94	3,60	5,—	4,85	2,65	245,	
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-						`s	- "		- 13		1 4 5 42	2.00
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	11 N.M. L.	$- \mathcal{O}$	. X .								فنقبك والم	
			Rbl.	8	£	DM	Skr.	Nkr.	Dkr.	Hfl.	Fr.Fr.	· · · · ·
	Winiak Brandy			÷				•	1		ilan .	·
	Special 43%		3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,	
	Nut Cordial	3/4 1.	2,20	0,55	4/	2,31	2,85	3,95 4.65		2,10	195,— 228,—	ange inne S
	Goldwasser 40%	1/2 ].	$2,60 \\ 2,60$	0,65 0,65	4/8 4/8	2,75 2,75	3,35 3,35	4,65			228,	
	Blackberry Brandy Blackberry Brandy	3/21.			4/8 6/1	3,57	3,35 4,40	6,10		3,25		
	Honey Cherry Brandy	ndv	3,40	0,00	0/1		1,10	0,1,20	0,00		1. Y	
	special bottles a	38%				•	ι.	-				5
	operat sector	1/2 ].	3,40	0,85	6/1	3,75	4,40	6,10	5,85	3,25	298,—	
	Krupnik 40% speci	al		-			51.14				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	bottles	0,51.	3,60	0,90	6/6	3,78	4,65	. 6,45	6,20	3,40	315,	
	Cassis 35% special	0 5 1	0.00	0.00	6/6	0 70	4,65	6,45	÷ 6 20	3,40	315.	
	bottles	0,5.1.	3,60	0,90	0/0	0,10	, <del>1</del> ,00	0,10	-/.			
	Ratafia 35% special bottles	051	3,20	0.80	5/9	3,36	4,15	. 5.70	5,50	3,05	280,	$\mathbb{Z},\mathbb{Y}$
	Trianon 25% specia		0,20	0,00		1. 5 60	5.0		1. Sec.		. er 6	1
	bottles	0,51.	4,—	1,—		4,20	5,20	7,15	6,90	3,80	: 350,—	<u></u>
	Honey Wine	\$/.1	2	0.50	3/7	2,10	2,60	3,60	3,45	1,90	175,— 331,—	*
	0.00/	3/4 1.	3,80	0,95	6/10	3,99	4,90	6,80	6,55	3,60	228	
	Pure Alcohol 96% Pure Alcohol 96%	1/2 1.	2,60	0,65-	4/8	2,12	3,30	4,00	÷ 4,00	2,00	220,-	
	<b>n</b>		× (		·	Š		÷				
	Beer	2			1.	بريد مواتي	n men en e		5	(, <b>1</b> 1)		
	Original Pilsner	-14 h	- 01-	2 50	17/10	10 50	13-	17.85	17.25	9.50	875.—	
	Courses Dilamon Do		- Ar			e^	4.4					
	ر 14 کر فیس	24 h	10.80	2,70	19/4	11,34	14,—	19,30	18,65	10,25	945,—	-
	Gdańsk-Szczecin E Beer ½1. case Gdańsk-Szczecin E	xport	÷.	: Sect	ा भनेती	100			2	0.50		
	Beer 1/31. case	e 30 b	10,	2,50	17/10	10,50	13,—	17,85	- 17,25	9,50	875,	-
	Gdańsk-Szczecin E	xport	1 · · ·	10.1	1 4 14-	8,40	10.25	14 30	13.80	7.60	700	-
	Beer 24 b Polish Beer — Zyv	ones	, o,—	- 49		0,10	10,00	1,00	10,00	.,	,	
	Polish Beer - Zyv	ottles	-1 8 80	2.20	15/9	9,24	11.40	15,70	15,20	8,35	770,	-
Æ	Hungarian Beeri -	2	ي من المنظمة المن المنظمة المن منظمة المنظمة ال	19	्रा २			· · · ·			·	
	Hungarian Beer – Rocky Cellar K	art	12.5		÷. ;		20 ¹⁰ 1	۰. م		1.4	1	3
	24 t	ottles	8,—	×2,—	14/4	8,40	10,35	14,30	13,80	7,60	700,	
	and the second		nut in i			8 		<u>ئى</u> ئەر	1 190	· · · ·	<b>~_</b>	25
			· · · · · ·		1.5	i T						. `
		38	3- 5-	م میں تیں تاریخہ کر	19 7				1	<b>n</b> .		
1			1.5		-11			20			• _	
1		กิ		<u> </u>	3		)/n.)	111/		18 17	ু নাই	5
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	<b>BALTONA</b> , SHIFCHANDLERS
(HSK	Rbl. \$ f DM Skr. Nkr. Dkr. Hfl. Fr.Fr.
	Worlds-famous Hungarian Wines and Liquors
	Tokay Aszu ¹ /2 ltr. €,— 1,50 10/9 6,30 7,75 10,70 10,35 5,70 525,— Egri Bikaver, finest
	claret (Bull's blood of Eger) ³ /4.1. b. 4, 1, 7/2 4,20 5,20 7,15 6,90 3,80 350,
	Szekszardi claret ¾1.b. 2,20 0,55 4/ 2,31 2,85 3,95 3,80 2,10 193, Promontor claret ¾1.b. 2,80 0,70 5/ 2,94 3,60 5, 4,85 2,65 2,45, Odenburger claret
	Odenburger claret in barrels per.ltr. 1,44 0,36 2/7 1,51 1,85 2,57 2,47 1,40 126,— Promontor, white wine
	^{3/41} b. 2,80 0,70 5/ 2,94 3,60 5, 4,85 2,65 245, Riesling, white wine
	^{3/4} 1. b. 2,40 0,60 4/4 2,52 3,10 4,30 4,15 2,30 210, Promontor Vermouth
	All b. 3,60 0,90 6/6 3,78 4,65 6,45 6,20 3,40 315,- Apricot Brandy 3/4 b. 3,80 0,95 6/10 3,99 4,90 6,80 6,55 3,60 331,-
	Plum Brandy ³ /41. b. 3,0,75 5/4 3,15 3,90 5,35 5,20 2,85 263, Cherry Brandy ³ /41. b. 3,40 0,85 6/1 3,57 4,40 6,35 5,85 3,297
	Apricot Liqueur ³ /41. b. 3,40 0,85 6/1 3,57 4,40 6,10 5,85 3,25 297, Bonbon Grietto ³ /41. b. 3,40 0,85 6/1 3,57 4,40 6,10 5,85 3,25 297.
	Unicum Bitter $\frac{3}{41}$ b. $3, -0.75$ $5/4$ $3,15$ $3,90$ $5,35$ $5,20$ $2,85$ $263$
	Trois Tours Brandy 3/41. b. 3,20 0,80 5/9 3,36 4,15 5,70 5,50 3,05 280,
	Carlsbad Becher 3/41. b. 3,- 0,75 5/4 3,15 3,90 5,35 5,20 2,85 263,-
	Cabin and Steward Stores
	Steward jackets, white per piece 16,— 4,— 28/8 16,80 20,50 28,60 27,60 15,20 1400,—
	Cook's, jackets, white per piece 16,— 4,— 28/8 16,80 20,50 28,60 27,60 15,20 1400,—
	Rubber boots 20,— 5,— 35/7 21,— 25,85 35,70 34,55 19,— 1750,— Deep ladles, alum. 8 cm 2,— 0,50 3/7 2,10 2,60 3,60 3,45 1,90 175,—
	Deep ladles, alum.
	Coir runner 1 m ² 16,80 4,20 30/- 17,64 21,- 30,- 29,- 15,95 1470
	Meat boards 30×50×3 per piece 6,60 1,65 11/10 6,93 8,35 11,80 11,40 6,30 578,
POLISH LAGER	Meat boards 45×70×5 per piece 15,— 3,75 26/9 15,75 19,40 26,80 25,90 14,25 1313.—
BEER	Cup and saucer for mocca 1,60 0,40 2/11 1,68 2,05 2,85 2,75 1,50 140,
	Alum. pots straight 5 ltr. $11, - 2,75$ 19/8 $11,55$ 14,25 19,65 19, $- 10,45$ 963, $-$ Alum. pots straight 50 ltr. $54, - 13,50$ 96/5 $56,70$ 69,80 96,40 93,25 51,30 4725 $-$
	Alum. meat hooks 2,40 0,60 4/4 2,52 3,10 4,30 4,15 2,30 210,
	Tea kettles alum. 2 ltr. 11,60 2,90 2019 12,18 15, 20,70 20,05 11, 1015, Tea kettles alum. 5 ltr. 19,20 4,80 34/3 20,16 24,85 34,30 33,15 18,25 1680,
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	члбатна [®] V 4€	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$
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RIA		4
		BESIDES THE
		EXCELLENT BOTTLED
		HUNGARIAN WINES WE
		WARMLY RECOMMEND
		THE FAMOUS
<b>OKAJIAS</b>	N. Stranger	
	and the second	ÖDENBURGER CLARET
		in barrels or carboys.
and the second		THIS RED WINE
		(14 — 15% STRENGTH)
T time him		IS ESPECIALLY FIT FOR
fessive arink -		TROPICAL VOYAGES.
Festive drink – for festive oc Garth have	casions	Indifical volages.
Earth has to turn th	ombined with the sun	
C into the u	c, grapes of Tokay rue with that taste colour,	
CIMOST:	LOUDUL,	
MONTIAL	NV h	
	EX Budapest	
	Rbl. \$ £ DM	Skr. Nkr. Dkr. Hfl. Fr.Fr.
Coffee cups, china	1,20 0,30 2/2 1,26	1
Decanter glass 1 ltr. Table spoons stainless	2,20 0,55 4/ 2,31	2,85 3,95 3,80 2,10 193,
Table spoons, alum.	2, 0,50 3/7 2,10 0,40 0,10/9 0,42	
Breadcutting mach.	25,- 6,- 42/10 25,20	0,50 0,70 0,70 0,40 35,— 31,— 42,85 41,45 22,80 2100,—
Pepper mills Coffee mills	2,40 0,60 4/4 2,52	3,10 4,30 4,15 2,30 210,
		14,50 20,— 19,35 10,65 980,— 30,— 41,40 40,05 22,05 2030,—
Cover butter dishes		11,10 15,35 14,85 8,15 753,
	2, 0,50 3/7 2,10	2,60 3,60 3,45 1,90 175,
Soft soap kg Table knives, stainless	0,80 0,20 1/6 0,84 2,20 0,55 4/ 2,31	1,05 1,40 1,40 0,75 70,
Table knives alum.	1,20 0,30 2/2 1,26	2,85 3,95 3,80 2,10 193,
Carving knives 10"	3, 0,75 5/4 3,15	3,90 5,35 5,20 - 2,85 263,
20		. •
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Th. '	BALJ	: 0 N	A	HIF	сни	AND	LER	S	•	1.5
and a street	n	ی ر <u>ا</u>		دخب		101-	in a star	in an		
	. Rbl.	\$	£	DM	Skr.	Nkr.	Dkr	. Hfl.	Fr.Fr.	
Butchers knives 6' stainless	. 3,20	0,80	5/9	3,36	4,15	5.70	5,50	3,05	280,	
Butchers knives 7" stainless	″, 4,—	1,	7/2	4,20	5,20	7,15	6,90			
Linen thread for s	ail 250 g 5,60		10/					•		
Round frying pans				5,88 7,14	7,25 8,80	10,	9,65 11,75			
Round frying pans	16 cm 2,80	0,70	5/—	2,94	3,60	5,—	4,85			
White linen cloth	mtr. 4,40		7/10	4,62	5,70	. 7,85	7,60	4,20	385,—	<u> </u>
Toilet paper Metal polish liquid	0,40			0,42	0,50	0,70	0,70			· · ·
Metal polish liquid Laundry powder				0,29	0,35	0,50	0,50		25,—	
	kg. 1, pack. 0,60		1/10 1/1	1,05 0,63	1,30 0,80	1,80	1,75			•
Floor polish mahog 5 kg tin		•	35/—	-	•	1,05	1,			
Stewpans alum, $Ø$	24 cm	-			·				1715,—	
Stewpans alum. $Ø$			22/6						1103,—	
Cabin cotton, towe		0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,—	
Kitchen cloth linen		0,65	4/8	2,73	3,35	4,65	4,50	2,50	228,	
Bath towels per	piece 3, piece 5,	$0,75 \\ 1,25$	5/4 9/	3,15 5,25	3,90 6,50	5,35 8,95	5,20 8,65	2,85 4,75		
Fine flour sieves Ø	40 cm piece 5,40	1,35	9/8	5,67	7,—	9,65	9,30		•	
Salad dish, china 1	3×13			•	•	•		5,15	473,	
Salad dish, china 2	piece 0,60 5×25	0,15	1/1	0,63	0,80	1,05	1,—	0,55	53,	
per Whisky soda glasse	piece 2,80	0,70	5/—	2,94	3,60	5,—	4,85	2,65	245,—	
per	piece 2.04	0,51	3/8	2,14	2,65	3,65	3,50	1,95	179.—	
Water glasses per	piece 0,64		1/2	0,67	0,85	1,15	1,10		56,	
	piece 0,64		1/2	0,67	0,85	1,15	1,10	0,60		
	er kg 0,40	0,10	/9	0,42	0,50	0,70	0,70		56,—	
Ammoniac salt in I	s 0,40 pack.	0,10		0,42	0,00	0,70	0,70	0,40	35,—	
· p	erkg 2,—	0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,—	
Caustic soda pe	er kg 2,—	0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,—	
Bristle floor brushe				•						
	piece 16,	4,	28/8	16,80	20,50	28,60	27,60	15,20	1400,—	
Bristle floor brushe with handles	•							•		
· ·	piece 6,20	1,55	11/1	6,51		11,05	10;70	5,90	543,	•
Deck brooms per Scrubbing brushes	piece 2,40	0,60	4/4	2,52	3,10	4,30	4,15	2,30	210,—	
per	piece 2,40	, 0,60	4/4	2,52	3,10	4,30	4,15	2,30	210,	
Kitchen polish cloth	h piece 3,—	0,75	5/4	3,15	3,90	5,35	5,20	2,85	263,—	
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	BALTONA SHIPCHANDLERS
and the first of the second second states of a second state of the second s	and the second
Contraction of the second s	Rbl \$ £ DM Skr. Nkr. Dkr. Hfl. Fr.Fr.
	Butchers knives 6" stainless 3.20 0.80 5/9 3.36 4.15 5.70 5.50 2.05 2.00
	Butchers knives 7",
	stainless 4,- 1,- 7/2 4,20 5,20 7,15 6,90 3,80 350,-
	$250 \text{ g} 5.60 \cdot 1.40 \cdot 10/ 5.88 \cdot 7.25 \cdot 10 9.65 \cdot 5.30 \cdot 400$
BESIDES THE	Round frying pans 28 cm 6,80 1,70 12/2 7,14 8,80 12,15 11,75 6,45 595,-
EXCELLENT BOTTLED	White linen cloth mtr. 4,40 1,10 7/10 4,62 5,70 7,85 7,60 4,20 385
HUNGARIAN WINES WE	Toilet paper 0,40 0,10 $-/6$ 0,42 0,50 0,70 0,70 0,40 35, Metal polish liquid btl. 0,28 0,07 $-/6$ 0,29 0,35 0,50 0,50 0,25 25.
WARMLY RECOMMEND	Laundry powder kg. 1,- 0,25 1/10 1,05 1,30 1,80 1,75 0,95 86,-
THE FAMOUS	Cleaning powder pack. $0,60$ $0,15$ $1/1$ $0,63$ $0,80$ $1,05$ $1,70$ $0,55$ $53,-$ Floor polish mahogany
ÖDENBURGER	5 kg tin tin 19,60 4,90 35/— 20,58 25,35 35,— 33,85 18,60 1715,— Stewpans alum. Ø 24 cm
CLARET	per piece 12.60 3.15 22/6 13.23 16.30 22.50 21.75 11.05 11.02
in barrels or carboys.	Stewparts alum. 10 12 cm
THIS RED WINE	Cabin cotton, towels
(14 — 15 % STRENGTH)	per piece 2,60 0,65 4/8 2,73 3,35 4,65 4,50 2,50 228,
Festive drink – IS ESPECIALLY FIT FOR for festive occasions TROPICAL VOYAGES.	per piece 3,- 0,75 5/4 3,15 3,90 5,35 5,20 2,85 263,-
lor lestur, occusions TROPICAL VOYAGES.	Bath towels per piece 5, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 6, $50$ 8, $95$ 8, $65$ 4, $75$ 438, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 8, $-1, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$ 9/ $-5, 25$
Earth ball combined with the land	Salad dish, china 13×13
to turn the granes of Tokay unto the swal with that claste	per piece $0.60$ , $0.15$ $1/1$ $0.63$ $0.80$ , $1.05$ $1$ $1$ $0.55$ $52$
und that colour,	Salad dish, china 25×25
Cynolt:	per piece 2,80 0,70 5/- 2,94 3,60 5,- 4,85 2,65 245,- Whisky soda glasses
MONIMPEX Budgest	Per Diece 2.04 0.51 3/8 2.14 2.65 2.65 2.50 1.05 100
Rbl. § £ DM Skr. Nkr. Dkr. Hfl. Fr.Fr.	Water glasses per piece 0,64 0,16 1/2 0,67 0,85 1,15 1,10 0,60 56,-
Coffee cups, china 1,20 0,30 2/2 1,26 1,55 2,15 2,05 1,15 105,-	Crystal soda: per kg 0.40 0.10 /0 0.42 0.50 0.50 0.50
Decanter glass 1 ltr. 2,20 0,55 4/- 2,31 2,85 3,95 3,80 2,10 193,-	Alimoniac salt in pack
Table spoons stainless         2,         0,50         3/7         2,10         2,60         3,60         3,45         1,90         175,           Table spoons, alum.         0,40         0,10        /9         0,42         0,50         0,70         0,40         35,	$\begin{array}{c} \text{per kg } 2, - 0.50  3/7  2.10  2.60  3.60  3.45  1.90  175, - 0.50  3/7  2.10  2.60  3.60  3.45  1.90  175, - 0.50  3.77  2.10  2.60  3.60  3.45  1.90  177  175, - 0.50  3.77  2.10  2.60  3.60  3.65  1.90  177  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  175  17$
Breadcutting mach. $25 - 6 - 42/10$ 25 20 31 - 42 85 41 45 22 80 2100	Caustic soda per kg 2,— 0,50 3/7 2,10 2,60 3,60 3,45 1,90 175,— Bristle floor brushes
Pepper mills $2,40 \ 0,60 \ 4/4 \ 2,52 \ 3,10 \ 4,30 \ 4,15 \ -2,30 \ 210,$	per piece 16, - 4, - 28/8 16.80 20.50 28.60 27.60 15.20 1400 -
Meatmineers No. 10 $23,20$ $5,80$ $41/5$ $24,36$ $30$ $ 41,40$ $40.05$ $20,50$ $3030$ $-$	Bristle floor brushes with handles
Cover butter dishes 8,60 2,15 15/5 9,03 11,10 15,35 14,85 8,15 753,	per piece 6.20 1.55 11/1 6.51 8 $-$ 11.05 10.70 5.00 5.42
Laundry soap kg 2,	Deck brooms per piece 2,40 0,60 4/4 2.52 3.10 4.30 4.15 2.30 210
Table knives, stainless 2,20 0,55 4/- 2,31 2,85 3,95 3,80 2,10 193,-	Scrubbing brushes per piece 2,40 0,60 4/4 2,52 3,10 4,30 4,15 2,30 210,
Table knives alum. 1,20 0,30 2/2 1,26 1,55 2,15 2,05 1,15 105,-	Kitchen polish cloth
	per piece 3, 0,75 5/4 3,15 3,90 5,35 5,20 2,85 263,
20	21



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and a straight of the second		يون مستحد م		1920 - L	2810	فأحتر روأ ومتصعا			and a margine of
	Rbl.	\$	£	DM	Skr.	Nkr.	Dkr.	Hfl.	Fr.Fr.
Flat plates, china									
pèr piece	2,—	0,50	3/7	2,10	2,60	3,60	3,45	1,90	175,—
Floor polish cloth		0 70	=/	2,94	3,60	5,—	4,85	2,65	245
per piece	2,80	0,70	5/—	2,94	3,00	5,—	4,00	2,00	240,
Middle plates, china per piece	1 20	0.30	· 2/2	1,26	1.55	2,15	2.05	1.15	105
Warm cotton wool suit				35,70					2975,-
	. 32,—		57/2						2800,-
Buckets, galv. Ø 32 cm	,	ο,	0=	,	,				
per piece	3,40	0,85	6/1	3,57	4,40	6,10	5,85	3,25	298,—
Buckets, galv. Ø 28 cm	•								
per piece		0,60	4/4	2,52	3,10	4,30	4,15	2,30	210,—
Buckets, enamel Ø 28 cm						0.00	0.00	4 55	400
per piece	4,80	1,20	8/7	5,04	6,20	8,60	8,30	4,55	420,—
Table scales 10 kg per piece	45 40	11.95	01/1	17 67	59 75	91 10	78 35	43 15	3973,—
			95/—						4655,-
Decimal scales 100 kg		0,60	4/4	2,52	3,10	4.30			210,
Table forks, stainless	2,40	0,00	4/4	2,02	3,10	4,00	4,10	2,00	210,
Table forks, alum. per piece	0.40	0.10	<u> </u>	0.42	0,50	0.70	0,70	0,40	35,
Kitchen forks 7" p. piece			5/—	2,94			4,85	2,65	245,-
Coir floor mats $42 \times 65$	_,00	-,		,		•			-
per piece	24.—	6.—	42/10	25,20	31,—	42,85	41,45	22,80	2100,—
Patent door locks p. piece				6,10	7,50	10,35	10,—	5,50	507,50
Electric irons 220/400								1.0-	1007
per piece	14,80	3,70	26/5	15,54	19,15	26,45	25,55	14,05	1295,—

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### Toilet and Personal Articles

Eau de Cologne and perfums — Coty, Worth, Bourjois Beauty and Toilet preparations — Helena Rubinstein, Elizabeth, Arden, Max Factor "HALEX" hair, nail and tooth-brushes, and combs Nylon stockings, Men's Wool & Nylon socks Fountain pens, pencils and ink, Waterman, Parker etc. Swedish steel Razor Blades Briar pipes Famous Jablonec necklets and artif. jewelry (Czech.)

Aparatus - Watches etc.

24

Photo-cameras: Contax S & others, Erika portable type writers and others Wireless sets Pick-ups for wireless



BALTONA SHIPCHANDLERS. • . <u>.</u>e. Swiss Wristwatches: Tissot, Doxa, Cyma, Movado, Eterna Choicest Polish woollen cloth, linem, cotton, carpets & rugs China-ware, cut crystal- and glass wares

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Iron ware, steward stores, electrical articles Marine paints

Miscellaneous: toilet soap, laundry soap, soft soap etc.

Sole Agents in all Polish ports of:

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International Paints Exports Ltd. London (Marine Paints)

Scaling Hammers Ltd. London (Scaling tools)

Volspray Ltd. London (Paint spraying machines) James Walker, Woking (Surrey) Packings and Jointings (Ocean Oil Co./1942) Ltd. London (Specializing in the manufacture of Marine Steam Engine, Steam

Turbine and Diesel Lubricating Oils).

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ATTENTION: Not all articles we have in stocks could be included in above price-list. On application we are always ready to send you any information required.

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PRACUE-CZECHOSLOVATIA





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# Destroyer-escort stern shape

DIAGHAN 5 - Storn shapes

Destroyer stem shape

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POLISH PORTS SHIPPING AND MARITIME TRADE

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Visite 2

The loss and damage suffered by Polish coastal installation during the war years amounted, not counting the loss to private property and that of the metchant matrixe and away, to 300 million The entropy and that of the metchant matrixe and away, to 300 million The entropy of pro-var griefs. The entropy of the provide the fact that the desimated imposential Polish people with the desimated matrixe constraints, and the fact that the desimated matrixet constraints, and the fact that the desimated matrixet constraints, and the fact that the desimated matrixet constraints, and the resonance of the provide of the 270,000 sq. m. of warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses in pre-war Gdafak, only 20,000 sq. m. or warehouses were wijed out. The historic city of Gdafak, one of the most beauful in Europe, which had grown and become prosperous through many by the Nauis.





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Now, after ten years of stremuous work, how different is the aspect of the coastal perts and townal. The perts ment and warehouses, and the stremulation of the perts indigent of the stremulation of the stremulation of the uid greater than they had before the war. The shippards, which constitute a powerful overhaul and construction centre for the merchant feet, have also been developed. The steel for the construction of new sheds, ware-nical equipment, were provided by the industrial hitter-land of the country, which has cended to be argin pro-duction only "raw materials and agricultural produce" and has become a sourch shwing a powerful metal industry. The reconstruction of the technical port installations would have beam unknihaldle which the development of heavy industry. Neither, without steel and cennet, would hep out towns have rises from the rubble and be at the present time palasting with life.







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Before the war, Poland's access to the sea was limited to 120 km, of coastline with a single commercial port — Gdynia. Following the Scood World War, the Valua and Poulana agree-ments changed the national frontiers, extending the markings from the ballot. Sum a new part of the south-vescurs more to the ballot. Sum a new part of the south-vescurs more the target of the south-vescurs more the south-secure of the south-vescurs more the south-securs of the south-vescurs of the south-vescurs more the target of the south-vescurs of the south-vescurs of the south south set of the south-vescurs of the south-vescurs with as Poland has become during recent years.

SZCZECIŃ The Polshic casts today has numerous ports, a mpidly de-veloping ship-building industry with assiliary regional centres, not a powerful fabilag industry, with a fleet reaching not only tissant fabilag grounds on the Bills, to atta alout English Channel, Neth Sea and the Northern Atlantic. The ports on the Polish costs may be divided into three forgy and the statistical equipment and the great dynamic and sciences. Their technical equipment and the great powers. The horize the statistical equipment and the great powers. The marginghility of the Vistula and Otina rivers makes the forst psing on the estern and western sectors of the coast of both seawards and in the opposite direction, to the importance industry industry and the statistical equipment and the proposite distribution centres.

There are, moreover, transit shipments down the Odra; Czechołowskia, in paricular, makes considenske use of cheep transport freely through Polland. The smaller Polish ports serve not only ships of lesser tonn-dern equipment and breakwaters, one of the sufset of Balic bilang ports. That is vely Swelsh, Danish and German euters salmon fishing tesson. The three ports of the contral part of the cost – Darkowo, Kolobzreg and Uska – possets transloading devices and are losi oldal for supplying the fishing fieter. At the mouth of the Odra, strictly speaking of the Swina, lies the new port of Swino-

ujicie, built before the war, setting as a base for the deep-sea failing fleet operating in the North Sea. Inhuber of the second second second second second second statusers and merihantomic of the regular lines from different parts of the work, which ever of a variety of anisons. The ships are rapidly and efficiently serviced, unloaded and loaded, and the creava are verywhere received housing built of the second the creava are verywhere received housing control and detailed alling Lists of folish hips to the various continents, are publish-ed systematically in the Folish Marchant Marino Saling List of the "Polish Ocean Lines" and "Polish Martime Shipping Lines".

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Gdatak was founded around 900 A.D. During its neutry 1000-year binory its devolupment and proprospicit have been due on hy to Poland an Poliah foreign trade. Gdatak was always one of the largest and richest ports of Europe, and its position as a gener Rabic transloading and commer-cial center has been maintained to this day. The port has extensive, to some extent natural, docks formed in the branches of the Vistad delta. It lies under longitude 184 W East and latitude 542 W look. The depth of the maritime harbour its ample for great commercial vessels. The entry to the harbour its side, presenting on awingtional difficulties. The harbour estance is flanked by moles, of which the eastern is the longer as protection against the prevalent East winds.



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The centre of the city of Gdańsk was destroyed during war opera-tions; it has already been largely rebuilt and connected up with the extensive suburbs and suburban industrial port zones, to form a single entity.







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The reconstruction of the Old City, like that of the Old City in Warnsw, is being carried out so as to present as faithfully as possible all the old architectural features. At the same time, inside the houses, behind the fina Medievil all adaed, as are noders, summ partments. Brear day, there go up new walks of houses, every day sime new house add, further galiences of dignificant realistics. The Polich Government is haven in its appropriations to help Gehnik in regaining as soon as possible its former magnificence.







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The port of Szczecin is situated under latitude 53° 23' North and longitude 14° 32' East. It is the largest natural port in the Baltic, enbracing an area of about 920 hectares. It lies at the point where the river Odra flows into Lake Dab and the Szczecin lagoon. This entranive port has a multitude of natural basics and causia formed by the numerous branches of the Odra river. The lies 65 kilometres from the sea. Saczecin was once the port for Benin, allowed to fall into neglect in favour of other Ger-man ports, especially Hamburg and Bremen. Today, Szczecin is connected by the Odra and in Further the State of the State of the State of the Odra and in Further State of the State of the State of the Odra and in Further State of the State of the State of the Odra and in Further State of the State of the State of the State of the Odra and in Further State of the Odra and in Further State of the State of t

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entire basin — 1,700 km. of waterways in all — with the great Silesian industrial region. It has become an important transloading port, serving the trade between the Scandinavian countries on the one hand, and Poland and the Danubian countries, on the other. Czecholowsk goods diparents, in particular, bodt exposts and imports, make use of transit ficilities on the over 700 Execution in the second s








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Polish ports operate efficiently and rapidly by reason of their good transloading organisation and their far-texching mechanization. For the transloading of balk goods, they have convery loading equipment connected with hypitag-waggon devices, gamary cances, and the converse and transloading equipment, and tanks for liquid exgose. The handling of general goods consignments is also largely mechanized.









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Millions of tens of these goods have during the last few years been shipped on vessels leaving for different parts of the world. A corresponding amount of other raw materials and industrial products have been discharged in Po-liah ports from ships fraing a variety of flags. Dock saffs in Polish ports are prepared to carry out work of all kinds. They have due regard for both the goods and the ships, and are punctilious in completing the transloading operations according to the contract. Londing and unlossling is carried on, in principle, all could the clock, with the exception of the timber whares, where – for sidely reason – the working dy runn form 6 a. m. to 10 p. m. Work is stopped in the ports, Epiphany (January 6), Eater Sunday and Monday, Labour Day (May 1), Corpus Christi, Independence Day (Tuly 22), Feast of the Assumption (August 15), All Saints' Day (November 1), Christmas Day and Boxing Day (De-cember 26).







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Information concerning ships' overhauds in Polish shipyards may be obtained at the offices of CENTROMOR - import and Export Office for Marine Carlt and Equipment, Shipbuilding, Dyoldening, Quayibid and Anchorage Repairs. Head Office: 49, Molostowaka Street, Warsaw. Branch Offices: 31, Jana z Kolma Street, Gdataka. 1, Hunica Street, Societian.

The Polish shipbuilding industry has considerable experience in the overhauling of ships. Polish shippards, carry out classification inspections of ships. Polish shippards also go in for convering ships and crew' quarters, overhauling of main and auxiliary engines, turbogenerators and deck installations, and for work of any other kind on ships_of wood or metal hulls.

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