

### Fairway information

Regional Water Management Authority in Gdansk provides fairway information for the Inland Waterway as of 26.04.2022 r. at 7:00. s

#### 1. Hydrological and meteorological situation

Water gauge	Km	Alarm levels [cm]	Water level [cm]	Difference within 24h	Water temperature [°C]	Air temperature [°C]	Wind direction and strength [m/s]	The highest navigation level [cm]
<b>Vistula km 830,0 – 942,3</b>								
Grudziądz	834,95	650	334	-8	-	4,7	346° / 3,2	-
Tczew	908,65	820	486	-10	-	7,0	-	-
Gdańska Głowa	931,20	810	581	-16	-	-	-	-
Przegalina	936,0	700	562	-16	-	-	-	-
Świbno	939,0	680	537	-16	9,9	6,0	326° / 3,0	-
Ujście	941,0	680	521	-15	-	-	-	-

Source: Institute of Meteorology and Water Management

For information about current water levels please visit the page: [www.meteo.imgw.pl](http://www.meteo.imgw.pl)

## 2. Navigational situation

### Fairway condition

Section	Km	Status	Sondowanie		Current state	
			Water level [cm]	Fairway depth [cm]	Water level [cm]	Fairway depth [cm]
Vistula	830,0-867,0	open	372	190	334	152
Vistula	867,0-886,0	open	372	220	338	186
Vistula	886,0-909,0	open	334	270	298	234
Vistula	909,0-942,3	open	518	300	486	268
Section	Km	Status	Sondowanie w 14 tyg. 2021 r.		Current state	
			Water level [cm]	Fairway depth [cm]	Water level [cm]	Fairway depth [cm]
Martwa Wisła Vb	0+000 – 11+500	open	493	360	492	361

### Sluice status

Name	km	Status	Godziny śluzowania
Martwa Wisła River			
Przegalina Południowa	0+550	czynna	Monady - Friday 7:00 a.m. – 3:00 p.m.
Szarpawa River			
Gdańska Głowa	0+250	czynna	Monady - Friday 7:00 a.m. – 3:00 p.m.

### 3. Notices to skippers

#### Vistula at km 830.0 - 942.0

From km 830 to 942.0, the navigation waterway is marked with coastal navigation signs, whose placement is adjusted on an ongoing basis.

Additionally, at km 940.440, a red buoy was set up on the right bank at the shallow water.

The fairway information was based on our own current information.

Additionally, data from the state hydrological and meteorological service – IMGW-PIB were used.