

# ANTWERPEN

# december 2022

Datum	Hoogwater		Laagwater		Datum	Hoogwater		Laagwater	
	uu:mm	dm LAT	uu:mm	dm LAT		uu:mm	dm LAT	uu:mm	dm LAT
01 do	09:36	55	03:29	13	16 vr	08:47	53	02:42	15
	22:14	57	16:15	8	LK	21:25	53	15:18	12
02 vr	10:45	54	04:34	14	<b>17 za</b>	<b>09:50</b>	<b>52</b>	<b>03:33</b>	<b>15</b>
	23:25	57	17:23	9		<b>22:33</b>	<b>53</b>	<b>16:17</b>	<b>12</b>
<b>03 za</b>	<b>11:56</b>	<b>55</b>	<b>05:50</b>	<b>14</b>	<b>18 zo</b>	<b>11:00</b>	<b>52</b>	<b>04:34</b>	<b>15</b>
	-	-	<b>18:39</b>	<b>8</b>		<b>23:39</b>	<b>55</b>	<b>17:28</b>	<b>11</b>
<b>04 zo</b>	<b>00:35</b>	<b>58</b>	<b>07:08</b>	<b>13</b>	19 ma	-	-	05:48	14
	<b>12:57</b>	<b>56</b>	<b>19:49</b>	<b>7</b>		12:08	54	18:37	10
05 ma	01:33	59	08:10	11	20 di	00:42	57	07:02	12
	13:50	58	20:43	7		13:09	57	19:41	9
06 di	02:22	60	09:01	10	21 wo	01:37	60	08:06	10
	14:36	59	21:28	7		14:00	60	20:41	7
07 wo	03:07	60	09:45	9	22 do	02:27	62	09:06	8
	15:18	60	22:08	8		14:48	62	21:37	7
08 do	03:46	60	10:25	9	23 vr	03:14	63	10:02	7
VM	15:57	60	22:43	9	NM	15:34	64	22:28	6
09 vr	04:22	59	11:02	9	<b>24 za</b>	<b>04:01</b>	<b>63</b>	<b>10:55</b>	<b>6</b>
	16:33	61	23:16	10		<b>16:20</b>	<b>65</b>	<b>23:16</b>	<b>7</b>
<b>10 za</b>	<b>04:56</b>	<b>59</b>	<b>11:38</b>	<b>9</b>	<b>25 zo</b>	<b>04:47</b>	<b>63</b>	<b>11:46</b>	<b>5</b>
	<b>17:10</b>	<b>61</b>	<b>23:48</b>	<b>10</b>		<b>17:07</b>	<b>65</b>	-	-
<b>11 zo</b>	<b>05:29</b>	<b>59</b>	-	-	26 ma	05:34	62	00:04	7
	<b>17:46</b>	<b>60</b>	<b>12:12</b>	<b>9</b>		17:56	65	12:36	4
12 ma	06:04	58	00:20	11	27 di	06:24	61	00:50	8
	18:23	59	12:45	9		18:49	63	13:25	4
13 di	06:40	57	00:50	12	28 wo	07:16	60	01:36	9
	19:01	57	13:17	10		19:45	62	14:14	4
14 wo	07:17	55	01:22	13	29 do	08:11	59	02:22	10
	19:40	56	13:51	11		20:44	61	15:03	4
15 do	07:58	54	01:58	14	30 vr	09:09	58	03:10	11
	20:25	54	14:31	11	EK	21:44	59	15:53	6
					<b>31 za</b>	<b>10:08</b>	<b>56</b>	<b>04:03</b>	<b>12</b>
						<b>22:46</b>	<b>57</b>	<b>16:46</b>	<b>7</b>

Tijden zijn in M.E.T. (Midden-Europese tijd).

Waterstand in dm - TAW in Antwerpen = LAT minus 7,7 dm