

[illegible]

Tankenpark 9 TP9	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	31	2.512.481	25.092.433	X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	2.512.481	25.092.433	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																						
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	32	2.509.374		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.509.374	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	33	2.508.661		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.508.661	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	34	2.510.894		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.510.894	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	35	2.506.538		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.506.538	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	36	2.511.363		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.511.363	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	37	2.510.669		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.510.669	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	38	2.507.854		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.507.854	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	39	2.507.617		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.507.617	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	*	N	N	40	2.506.982		X	X	X					X						X	X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst		2.506.982	X	X	X						X				X	X	X	X	X	X	X	X	X																																																																																					
Tankenpark 9 TP9 Links onderaan	Commerciële opslag	Metaal, BG, EW, inkuiping	geen info	omgevings- temp	*	N	N	41	41.500	79.980			X				X	X	X	X											-	geen wijziging	-	41.500	79.980			X					X	X	X	X																																																																																																	
	Commerciële opslag	Metaal, BG, EW, inkuiping	geen info	omgevings- temp	*	N	N	42	38.480				X				X	X	X	X											-	geen wijziging	-	38.480				X					X	X	X	X																																																																																																	
Loods 2515	Commerciële opslag	Metaal, BG, EW, inkuiping	geen info	omgevings- temp	N	N	N	29	42.101	84.202	SPOELWATER - REINIGING															-	-	-	42.101	84.202	SPOELWATER - REINIGING																																																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	geen info	omgevings- temp	N	N	N	30	42.101		SPOELWATER - REINIGING															-	-	-	42.101		SPOELWATER - REINIGING																																																																																																																
Tankenpark 10 TP10	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	160	2.500.000	25.000.000	X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210	26.602.100	X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X																																																																															
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	161	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	162	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	163	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	164	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	165	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	166	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X																																																																																
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	167	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X																																																																															
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	168	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X																																																																															
	Commerciële opslag	Metaal, BG, EW, inkuiping	omgevings- druk	omgevings- temp	J	N	N	169	2.500.000		X	X	X						X						X	X	X	X	X	X	X	X	160.210	van rechtswege vervallen, uitbreiding	zie gewenst	2.660.210		X	X	X							X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X																																																																															
Tankenpark 11 TP11	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	6	826.874	37.780.273	X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	826.874	37.780.273	X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	16	6.508.365		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	6.508.365		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	17	4.094.768		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	4.094.768		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	18	6.487.372		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	6.487.372		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	19	2.484.322		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	2.484.322		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	20	2.478.413		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	2.478.413		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	21	2.481.470		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	2.481.470		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																								
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	22	2.480.518		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	2.480.518		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																																														
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings- temp	*	N	N	23	3.227.881		X	X	X					X						X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	3.227.881		X	X	X							X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X</

	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings-temp	*	N	N	26	1.220.618		X	X	X					X			X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	1.220.618		X	X	X					X			X	X	X	X	X	X	X	X
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings-temp	*	N	N	27	1.218.835		X	X	X					X			X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	1.218.835		X	X	X				X			X	X	X	X	X	X	X	X	
	Commerciële opslag	Metaal, BG, EW, geen inkuiping	geen info	omgevings-temp	*	N	N	28	1.030.844		X	X	X					X			X	X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	1.030.844		X	X	X				X			X	X	X	X	X	X	X	X	
Tankenpark 12 TP12	Commerciële opslag	Metaal, BG, EW, opstaande rand	geen info	omgevings-temp	*	N	N	7	1.241.087	3.698.303	X	X	X					X			X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	1.241.087	3.698.303	X	X	X					X			X	X	X	X	X	X	X	X	
	Commerciële opslag	Metaal, BG, EW, opstaande rand	geen info	omgevings-temp	*	N	N	14	1.238.396		X	X	X					X			X	X	X	X	X	X	X	-	wijziging rubriek 36.4.1° naar 36.4.2°	zie gewenst	1.238.396		X	X	X				X			X	X	X	X	X	X	X	X		

	Commerciële opslag	Metaal, BG, EW, opstaande rand	geen info	omgevings-temp	*	N	N	15	1.218.820		X	X	X					X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
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* plaatsing overvulbeveiliging in uitvoering