

**SIMRAIL LINIE KOLEJOWE
RAIL TRAFFIC MANAGEMENT CENTER
IN KATOWICE**

**TIMETABLE
FOR TRAIN NUMBER 444419**

**generated by
SIMRAIL EXPRESS
on the 11.01.2026 at 21:02:44**

Driver!
Use your radio for essential communications only.
Do not abuse.
Respect speed limits when driving.
They are there for a reason.

Line number	Km	V _P	V _L	Station	Time		Loco I	Load	V _{max}
							Loco II		
							Loco III	Tr.len.	Br.sett.
64	0,000	80	80	Starzyny podg			EU07	539	80
					TME 444419				100
				32.570 R5, RT, H, PP, L1	10:00			246	P
				Sprowa podg		11	EU07	539	80
									100
				17.675 R5, RT, H, PP, L1	10:11	9 ⁹		246	P
8	262,098	80	80	KOZŁÓW ; pt	10:26	15	EU07	539	80
									100
				0.000/262.098 R4, R307, RT, UZS, H, SS	11:01	13 ⁸		246	P
				TUNEL		5	EU07	539	80
									100
								246	P
62	1,229 2,300 3,400 9,900 12,000 14,000 45,743 52,914	60	60						
		50	70						
				267.778 R4, RT, H, PP 268.527/1.229	11:06	4 ⁶		246	P
		60	60	Charsznica		10	EU07	539	80
									100
								246	P
		50	60	7.793 R4, RT, H, W24	11:16	9 ⁵		246	P
				Gajówka APO pe		10	EU07	539	80
									100
		60	80						
				13.755 ZS Wb, H	11:26	9 ⁶		246	P
				Wolbrom		9	EU07	539	80
		40	50						100
				22.296 R4, RT, UZS, H, W24	11:35	8 ⁴		246	P
				Zarzecz APO pe		8	EU07	539	80
		80	80						100
				29.127 ZS Wb, H	11:43	7 ⁵		246	P
				Jaroszowiec Olkuski		6	EU07	539	80
		40	50						100
				35.744 R4, RT, H, W24	11:49	5 ⁵		246	P
				Olkusz		10	EU07	539	80
		40	50						100
				45.021 R4, RT, H, W24	11:59	9 ³		246	P

Line number	Km	V _P	V _L	Station	Time		Loco I	Load	Vmax						
							Loco II	Tr.len.	%						
							Loco III		Br.sett.						
62	54,447 54,480 60,867 65,941	40	50	BUKOWNO		8	EU07	539	80						
		80					100								
			70			70			246	P					
		53.538	R4, RT, H, PP		12:07	7 ⁴									
		Sławków			8	EU07	539	80							
							100								
					61.261	R4, RT, H, PP	12:15	7 ⁵		246	P				
		DĄBR. G. WSCHODNIA			5	EU07	539	80							
							100								
							246	P							
		171	12,290 13,250 15,024		70	80	65.941/12.290	R4, RT, H, PP	12:20	4 ⁷			P		
					80	70				Dorota podg		6	EU07	539	80
						80								100	
16.224	R3, RT, H			12:26	5 ⁷				246			P			