

No.	Regist	Name	Built	Year O	Year O	Scrapp	Other
1 M t 0		Evc	1974	1992	2012	2012	Since 1992 - test vehicle at the Velim test center
		Škoda 14Tr08/6	1987	2011			
		Škoda 15Tr02/6	1987	2000	2010		3rd prototype of 15Tr□ □ Plzen: tests 09.1987 - 05.1988, then i
		Škoda 05T	2003	2003	2009	2009	Prototype tram. In 2009 returned to Škoda and dismantled.
		Škoda 24Tr Irisbus	2003	2003	2004		Prototyp 24Tr VIN Irisbus: VNEPS09D100000489
		Škoda 25Tr Irisbus	2004	2004	2005	2021	VIN Irisbus: VNEPU09D100000346
		Škoda 15T Praha	2008	2008	2009	2010	Prototyp □ □ 2008 Inotrans Berlin
	5P4 6663	Škoda 26 H12 Solaris	2011	2013	?		Silnik.el: Škoda ML 3444 K/4 160 kW□ □ Spalinowy Cummins
	7H8 8160	Škoda 26BB HE Solaris	2013	2013	2015		Brno: 17.03.2014 - ??03.2014□ □ Pardubice: 28.03.2014 - 3.0
	6P3 5250	Škoda 26BB HP Solaris	2013	2014	?		Karoserie Solaris VIN: SUU24116EDB012798; Elektro výzbroj
	6P4 1064	Škoda 26BB HP Solaris	2014	2015	?		Karoserie Solaris VIN: SUU24116EEB014001; Elektro výzbroj
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga Mon 25 Jan 2021□ □ Video: https://youtu.be/
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 18.01.2021
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 22.02.2021
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 15.03.2021
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 22.03.2021
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 10.05.2021
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 19.04.2021
		Škoda 15T2 Rīga	2017	2017	2021		Delivered to Riga 17.05.2021
	EL9 92AF	Heuliez GX337	2017	2017	2020		Škoda E`City 34BB
		Škoda 15T2A Rīga	2018	2018	2021		Delivered to Riga 27.09.2021
		Škoda 15T2A Rīga	2018	2018	2021		Delivered to Riga 15.02.2021
		Škoda 15T2A Rīga	2018	2018	2021		Delivered to Riga 04.08.2021
		Škoda 30Tr SOR	2018	2018	2020		
		Škoda 15T2A Rīga	2018	2018	2021		Delivered to Riga 29.03.2021
	EL5 85AT	Temsa Avenue Electron	2021	2021	2022		Škoda 36BB E`City
		Škoda 36Tr Temsa	2021	2021	2023		Prototyp z nadwoziem rocznik 2021. 6.12.2021 przyjazd do Pil