

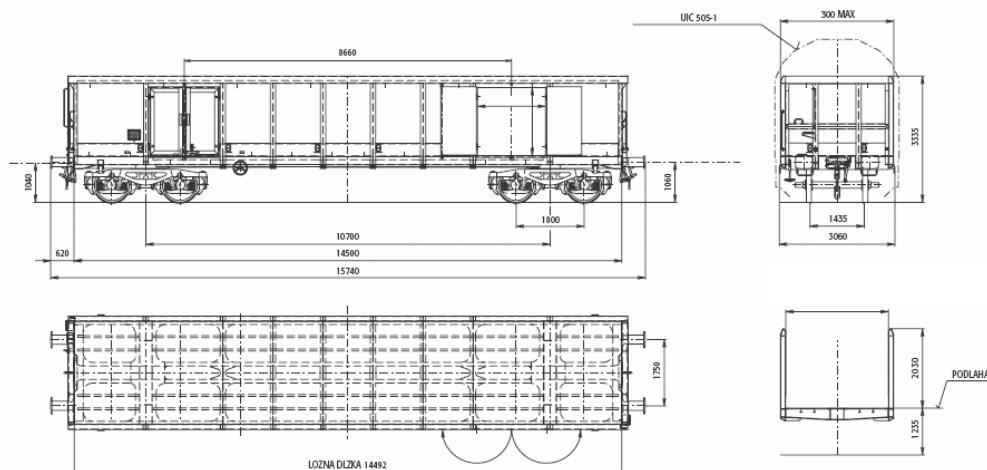
# Eanos



## Use:

Wagon with fixed front is intended to carry bulk substrates and such commodities, which can be loaded in a way to lean evenly against the walls of the wagon body. Wagon is fitted with four diagonally located sliding doors, which enable the loading and unloading of wagon, access for cleaning of the interior space as well as the inspection of loaded goods and interior space after unloading. Loaded goods can be protected by sheet or net, with binding devices in the wagon body, which are easily used to fix the commodity.





## Wagon technical parameters

Wagon series		Eanos
Digit interval		5376
Construction group		55
Interoperability		31
Number of axles		4
Bogie type		Y 25
Wagon length over the buffers		15,74 m
Wagon tare		24,90 t
Loading capacity	A	39,10 t
	B	47,10 t
	C	57,10 t
	D	65,10 t
Loading length		14,49 m
Loading width		2,72 m
Loading surface		39,40 m <sup>2</sup>
Loading height		2,03 m
Loading space		82,70 m <sup>3</sup>
Side doors	number	4
	height	1,80 m
	width	1,80 m
Distance between floor and USR		1,23 m
Axle base / pivot pins distributed		10,70 m
Maximum loading capacity for evenly distributed freight		
Note		combined floor