

VIN Identification for TALLER FEHR

Section Title	1st. Section			2nd. Section				3rd Section			4th Section						
	World Manufacturer Identifier			Vehicle Descriptor				Check Digit			Sequential Production						
Character	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Type	B	B	B	B	B	B	B	B	B	B	B	N	N	N	N	N	N
N= Numerical	3	K	9	003													
B= Alphabetical	WMI Assigned by Mexico			Taller Fehr													
or Numerical				Sequential Production													

Position 1,2,3 3K9= WMI Code

Vehicle Descriptor			Position 9 Check Digit	Position 11
Position of VIN	Description	Code		C= Cuauhtemoc (Campo 3B SN, Cuauhtemoc, Chih, México, 31500 Ph (52-625 5863191)
4	Make/Type of trailer	A=Taller Fehr/Fifth Wheel G=Taller Fehr/Gooseneck J=Taller Fehr/Ball Type Pull		
5	Body Type	V= Vacuum Tank(Semi-trailer) M= Silage Trailer(Semi-trailer) R= Flatbed(Semi-trailer) L= Lowboy(Semi-trailer) H= Hydraulic Detach Lowboy(Semi-trailer) D= Dump Trailer(Semi-trailer) N= Hopper Grain Trailer(Semi-trailer) A= Dry Bulk Trailer(Semi-trailer) S= Dry Van(Semi-trailer) K= Frac Tank(Semi-trailer) B= Belly Dump(Semi-trailer) C= Single Trailer(Trailer) E= Diesel Tank(Trailer) Z= Dump Trailer(Trailer) Y=Gooseneck Dump Trailer(Trailer) G=Gooseneck Trailer(Trailer) F=Livestock Trailer(Trailer) W=Gooseneck Livestock Trailer(Trailer) P=Horse Trailer(Trailer)	Position 10 Code Model Year A 2010 B 2011 C 2012 D 2013 E 2014 F 2015 G 2016 H 2017 J 2018	www.fehrtrailers.com.mx) Positions 12-14 003(WMI Extension) Positions 15-17 Sequential Production #'s (001,002.etc.)
6 and 7	Overall length	06 = 6 ft 08 = 8 ft 10= 10 ft 12 = 12 ft 14 = 14 ft 16 = 16 ft	18 = 18 ft 20 = 20 ft 22 = 22 ft 24 = 24 ft 30 = 30 ft 32 = 32 ft	34 = 34 ft 36 = 36 ft 38 = 38 ft 40 = 40 ft
8	Axle Configuration	1 = Single Axle 2 = 2 Axles 3 = 3 Axles		