

[5] The variable M_AXLELOADCAT (introduced in system version number X = 2) shall be set according to the following table:

Value received from X = 1 trackside	Translated value on-board
M_AXLELOAD	M_AXLELOADCAT
$M_AXLELOAD \leq 16 \text{ t}$	A
$16 \text{ t} < M_AXLELOAD \leq 17 \text{ t}$	HS17
$17 \text{ t} < M_AXLELOAD \leq 18 \text{ t}$	B1
$18 \text{ t} < M_AXLELOAD \leq 20 \text{ t}$	C2
$20 \text{ t} < M_AXLELOAD \leq 22.5 \text{ t}$	D2
$22.5 \text{ t} < M_AXLELOAD \leq 40 \text{ t}$ or M_AXLELOAD = "Axle load above 40 t"	E4