

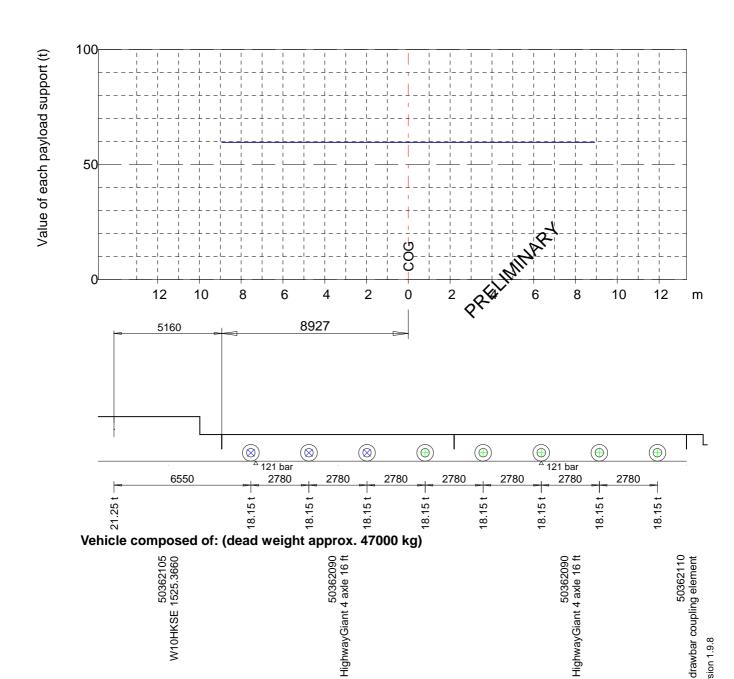
## **Loading Diagram**

for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)

<u>HighwayGiant: Semitrailer combination 8 axle</u> Drawing: 50362415 / Loading length approx. 72,9 ft

Cylinder position = 190 mm Fifth-wheel load selection: HIGH

Maximum payload =  $2 \times 59,73 t = 119,45 t$  at 96 km/h



 $\otimes \oplus$  Identical marking of the axles represents hydr. mech. or pneum. connection of the axles in LONGITUDINAL direction

The speed limits are the theoretical allowed maximum speeds only depending on axle loads. For Salsa calculations it is assumed, that the center of gravity of the loading is located on the longitudinal axis of the vehicle. The effects of dynamic and exterior forces, acting on each transport, are not investigated. The operating manual of the vehicle units as well as the currently valid 'information on transport investigations' mandatory have to be observed.

HELIERI E SALSA Version 1



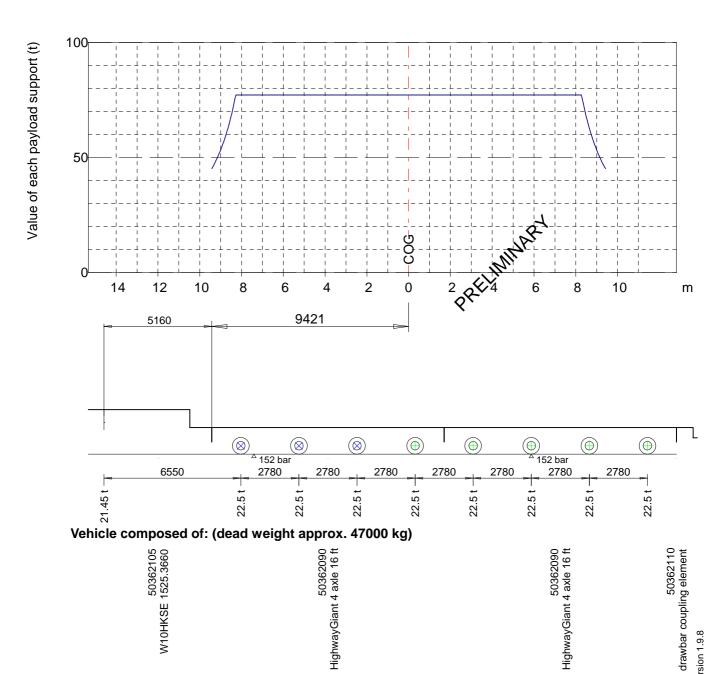
## **Loading Diagram**

for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)

<u>HighwayGiant: Semitrailer combination 8 axle</u> Drawing: 50362415 / Loading length approx. 72,9 ft

Cylinder position = 10 mm Fifth-wheel load selection: HIGH

Maximum payload = 2 x 77,22 t = 154,45 t at 80 km/h



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SCHEUERLE SALSA Version 1.9.8



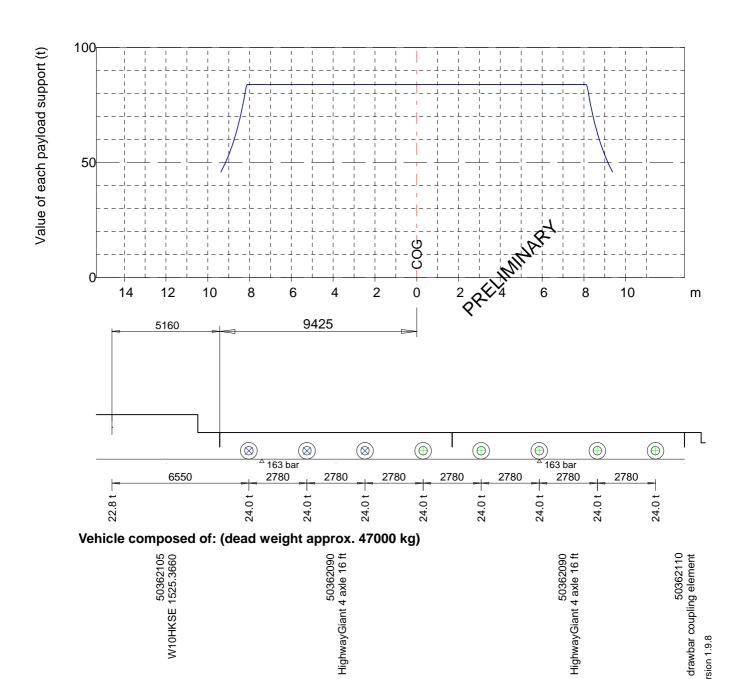
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for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)

<u>HighwayGiant: Semitrailer combination 8 axle</u> Drawing: 50362415 / Loading length approx. 72,9 ft

Cylinder position = 10 mm Fifth-wheel load selection: HIGH

Maximum payload = 2 x 83,9 t = 167,8 t at 40 km/h



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HELIEBLE SALSA Version 1 9.8

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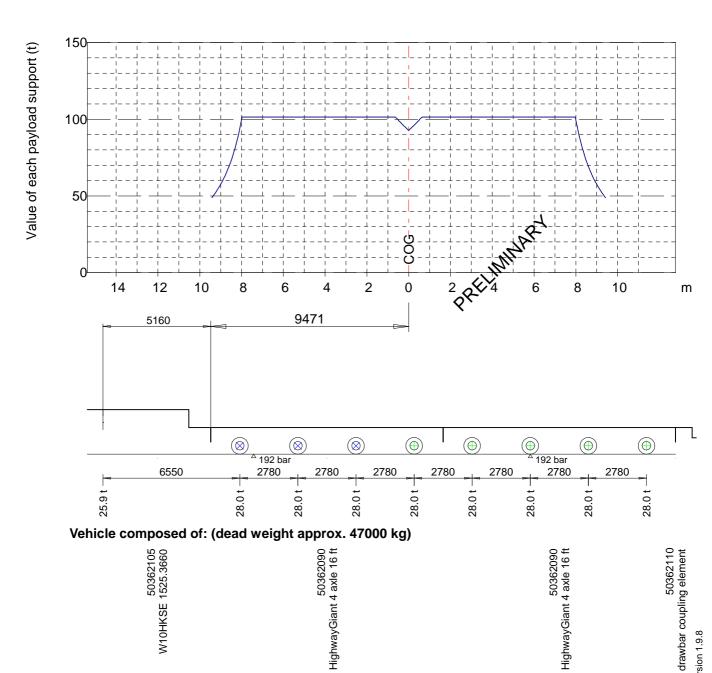
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for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)

<u>HighwayGiant: Semitrailer combination 8 axle</u> Drawing: 50362415 / Loading length approx. 72,9 ft

Cylinder position = 280 mm Fifth-wheel load selection: LOW

Maximum payload = 2 x 101,45 t = 202,9 t at 10 km/h (Tyre pressure has to be observed!)



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