Tel. +49 (0)7941 691-0 Fax. $+49(0) 7941$ 691-333
eMail: info@scheuerle.com

## Loading Diagram

for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)
HighwayGiant: Semitrailer combination 8 axle
Drawing: 50362415 / Loading length approx. 72,9 ft
Cylinder position $=190 \mathrm{~mm}$
Fifth-wheel load selection: HIGH
Maximum payload $=2 \times 59,73 \mathrm{t}=119,45 \mathrm{t}$ at $96 \mathrm{~km} / \mathrm{h}$


Vehicle composed of: (dead weight approx. 47000 kg )



Tel. +49 (0)7941 691-0 Fax. $+49(0) 7941$ 691-333
eMail: info@scheuerle.com

## Loading Diagram

for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)
HighwayGiant: Semitrailer combination 8 axle
Drawing: 50362415 / Loading length approx. 72,9 ft
Cylinder position $=10 \mathrm{~mm}$
Fifth-wheel load selection: HIGH
Maximum payload $=2 \times 77,22 t=154,45 \mathrm{t}$ at $80 \mathrm{~km} / \mathrm{h}$


Vehicle composed of: (dead weight approx. 47000 kg )



Tel. +49 (0)7941 691-0 Fax. $+49(0) 7941$ 691-333
eMail: info@scheuerle.com

## Loading Diagram

for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)
HighwayGiant: Semitrailer combination 8 axle
Drawing: 50362415 / Loading length approx. 72,9 ft
Cylinder position $=10 \mathrm{~mm}$
Fifth-wheel load selection: HIGH
Maximum payload $=2 \times 83,9 \mathrm{t}=167,8 \mathrm{t}$ at $40 \mathrm{~km} / \mathrm{h}$


Vehicle composed of: (dead weight approx. 47000 kg )



Tel. +49 (0)7941 691-0 Fax. $+49(0) 7941$ 691-333
eMail: info@scheuerle.com

## Loading Diagram

for 2 payload supports, on all main beams, symmetrically to the payload center of gravity (COG)
HighwayGiant: Semitrailer combination 8 axle
Drawing: 50362415 / Loading length approx. 72,9 ft
Cylinder position $=280 \mathrm{~mm}$
Fifth-wheel load selection: LOW
Maximum payload $=2 \times 101,45 \mathrm{t}=202,9 \mathrm{t}$ at $10 \mathrm{~km} / \mathrm{h}$ (Tyre pressure has to be observed!)


Vehicle composed of: (dead weight approx. 47000 kg )



