

Customer

Company name: _____

Address: _____

Postal code + city: _____

Country: _____

Tel. no.: _____

Website: _____

VAT number: _____

Contact, purchasing: _____ email _____

Contact, technical: _____ email _____

Contact, service: _____ email _____

Order

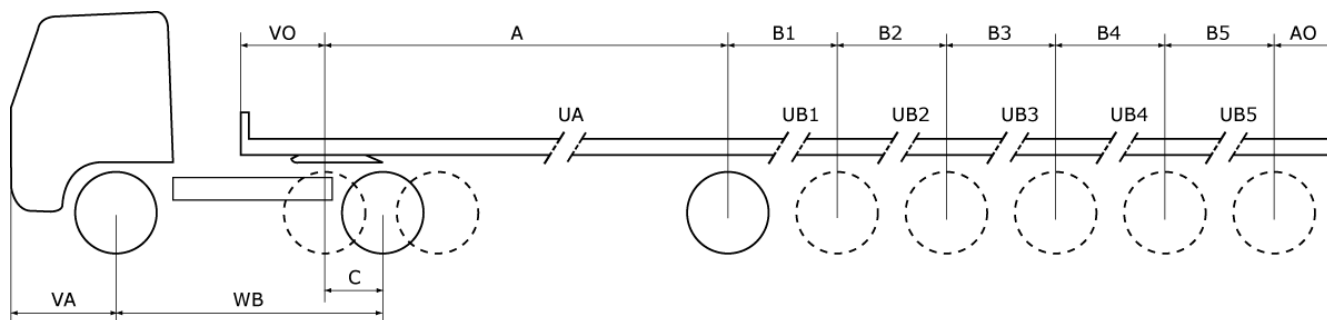
Your order number: _____

Number of systems: _____

Desired delivery date: _____

Trailer

Trailer drawing: Attach and include at least dimensions and data shown below.



Trailer extendible: yes no

Extendible at position: UA ___m / UB1 ___m / UB2 ___m / UB3 ___m /
UB4 ___m / UB5 ___m

Total number of axles: _____ of which _____ steered

ETS on axle: 1 2 3 4 5 6

Position of system locker: Indicate on trailer drawing

Kingpin: Pin diameter Bolster plate for skid-plate thickness

2" 8 mm 10 mm 12 mm

2" pin with 3.5" hole pattern 16 mm

3.5" 16 mm

3.5" pin with 2" hole pattern 8 mm 10 mm 12 mm

Kingpin plate mounted on turntable (special sensor required)



ETS Trailer order form

Brand of steering shaft: _____

Type of steering shaft: _____

Drawing of shaft+susp.: include

Maximum ETS steering angle*: Axle 1____°, Axle 2____°, Axle 3____°, Axle 4____°

**mechanical limitation after installation*

Axle lift direction on axle: 1 2 3 4 5 6

Signal lift axle 'raised' through: CAN via air susp. (J1939) analogue switch

Brand brake sys. (modulator): Wabco Knorr Haldex Other, namely: _____

Type of brake system: _____ (e.g. EBS-E, TEBS G2, EB+)

Brake system diagnosis: yes no (e.g. Smartboard, TIM, InfoCenter)

Are there any other applications connected to the brake system (e.g. ECAS, IVTM)?

Please specify these in the remarks section so we can supply the correct cables.

ETS data

Type of pump: VSE E-pump (trailer)
 M-pump (truck) - Oil reservoir: _____ litres
- Oil type: _____

Batteries in ETS system: yes no

Remote control: yes no

Auxiliary functions: no
 Black/white - Tank volume: _____ litres
- Required flow: _____ L/min

System locker: **standard** (No battery: 1000x400x550 mm)
(ETS 1 incl. batteries: 1250x400x550 mm)
(ETS 2 incl. batteries: 1500x400x550 mm)
(ETS 3 incl. batteries: 2000x400x550 mm)
 custom, other system locker sizes or systems distributed across multiple lockers are available at additional cost in consultation with VSE.

Remarks

Date: _____

Signature: _____

Name: _____