

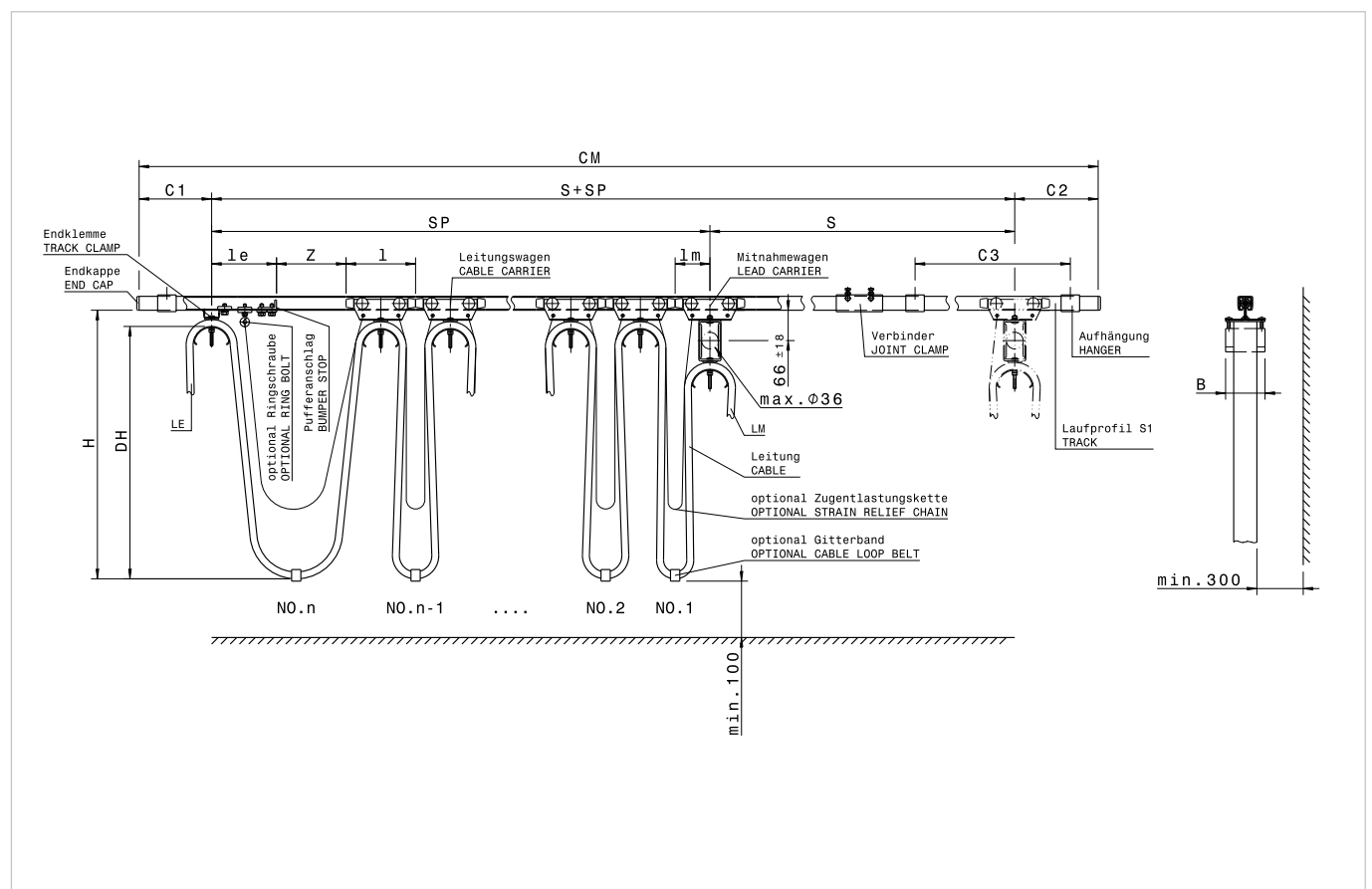
CABLE CARRIERS

Collection of your data

Name of company _____	Customer Number * _____
_____	Enquiry * _____
Address _____	Construction project * _____
_____	Phone _____
Country of destination ¹⁾ _____	E-Mail _____

* if available

Data collection of your cable carrier system



Pre-assembly: Cables are pre-installed on the festoon trolleys.

Special installation conditions (e.g. existing access hatch):

Specification of application

Location¹⁾ ☐ inside ☐ outside ☐ seaside ☐ _____

Field of¹⁾ ☐ standard ☐ galvanising plant ☐ waste incineration plant
☐ coke plant ☐ power plant ☐ food processing
☐ nuclear ☐ steel plant ☐ _____

Ambient temperature¹⁾ ☐ standard -25 °C up to 40 °C ☐ deviation _____ °C

upon request:

Execution of runner wheels ☐ steel ☐ PVC (PA/PU) ☐ stainless steel

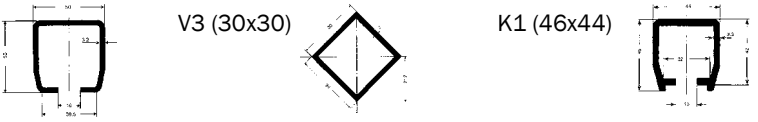
Specification of cable carrier system

Execution¹⁾ long travel cross travel control

Travel speed¹⁾ (v) _____ m/min

Acceleration (a) | starting time¹⁾ (t) standard up to 0,3 m/s² deviation _____ m/s² | _____ sec

Running profile/track¹⁾ S1 (30x32) S2 (40x40) S3 (50x50) V3 (30x30) K1 (46x44)



scope of supply incl. running profile/track

support distance _____ m

kind of support for screwing underneath support bracket others: _____

support bracket distance from centre of support to centre of track _____ mm I-beam width: _____ mm
incl. in scope of supply

Total lenght of track (CM) _____ m

Travel distance¹⁾ (S) _____ m

max. permissible storage area¹⁾ (SP) _____ m

max. perm. installation height¹⁾ (H) _____ m

alternatively **total system lenght** (S+SP) _____ m

alternatively **max. perm. loop**¹⁾ (DH) _____ m

or alternatively **number of loops** (n) _____

Connecting cable lenghts¹⁾ lead carrier (ALM) _____ m lead clamp (ALE) _____ m

Permissible carrier width _____ mm

Specification of required cables¹⁾

cables provided by customer.....

cables to be quoted.....

☐ UL required

	Qty	cable type		number of cores	cross section	declaration	dimensions	remarks
		round	flat					
Cable 1								
Cable 2								
Cable 3								
Cable 4								
Cable 5								
Cable 6								
Cable 7								
Cable 8								
Cable 9								
Cable 10								

Remarks