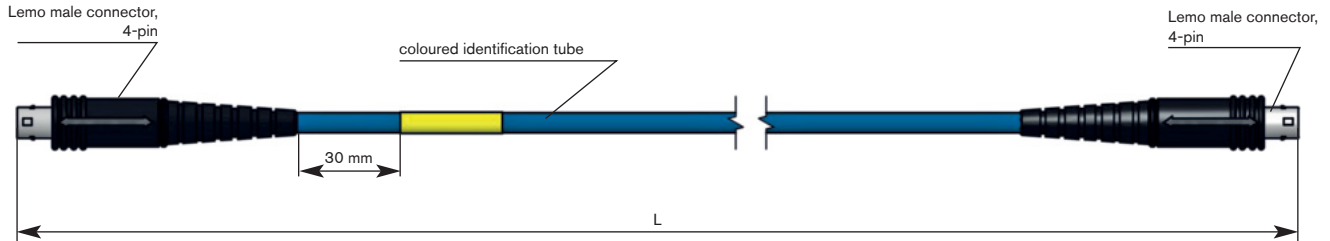


Interface cable for ETAS measuring technique

ETK interface cable

with Lemo male connector 4-pin at both sides



Application range:

Connection of ETK control device with ETK interface module for example ES59x

SURVEY Measuring chain:

Control device:	ETK control device
Interface cable:	ETK interface cable
Interface module:	ETK interface module for example ES59x

Connector:

Side 1:	Lemo male connector 4-pin
Side 2:	Lemo male connector 4-pin

Configuration examples:

item no.	sheath material	length „L“ in cm
S3833-4219-00100	PUR	100
S3833-4218-00100	silicone	100

SAB marking:

item no., order no., length

PUR Cable data:

Dimension:	2 x 2 x 0,22 mm ²
Isolation:	TPFK
Screen:	global braiding 100%
Outer sheath:	PUR, colour blue, matt surface
Outer diameter:	approx. 5,5 mm
Min. bending radius:	10 x d
Peak operating voltage:	max. 350 V
Temperature range:	-40°C/+90°C (+125°C / 2500h)
Oil resistance:	very good - TMPU acc. to EN50363-10-2

SILICONE Cable data:

Dimension:	2 x 2 x 0,22 mm ²
Isolation:	TPFK
Screen:	global braiding 100%
Outer sheath:	Besilen®, colour blue
Outer diameter:	approx. 5,8 mm
Min. bending radius:	10 x d
Peak operating voltage:	max. 350 V
Temperature range	
fixed laying:	-40°C/+180°C
flexible application:	-25°C/+180°C



Further service issues:

- individual marking by shrinkable sleeve as for example with internal material no. or barcode