

▲ RM-Type B-15x2-1400-1.4571, 4-wire from socket**Product Description :**

Immersion-Mineral-Insulated-Resistance-Thermometer 2 x Pt100/0
RM-Type B-15x2-1400-1.4571, 4-wire from socket
BKD-RP / PG21 seawater-resistant coated

Circuit	: 4-wire from socket
Connection head	: type BKD-RP / PG21
	: (IP65)
	: seawater-resistant coated
Protection tube	: Ø 15 x 2 mm
	: mat. - no. 1.4571
Mineral - Insulated	
Measuring inset	: WMM-5,0/8,0-NIB-2Pt-B-1425
Sheathed - Ø	: 5,0 mm
Sheathed - material	: mat. - no. 2.4816
	: sensitive tip 50 mm long
	: reinforced up to Ø 8,0 mm
	: mat. - no. 2.4816
Measuring inset length	: 1425 mm
Nominal length	: 1400 mm
Measuring resistor	: ceramic
Accuracy	: DIN EN 60751 cl. B
Drawing-no.	: 2-1506-00014-11

RÖSSEL Messtechnik GmbH

Seidnitzer Weg 9, D-01237 Dresden

Tel.: +49 (351) 312 25 - 10

Fax: +49 (351) 312 25 - 25

info@roesseldresden.dewww.roesseldresden.de**RÖSSEL Messtechnik GmbH**

Lohstr. 2, D-59368 Werne

Tel.: +49 (2389) 409 - 0

Fax: +49 (2389) 409 - 80

info@roesselwerne.dewww.roesselwerne.de**Rössel Nederland**

Eikenlaan 253d, NL-2404BP Alphen a/d Rijn

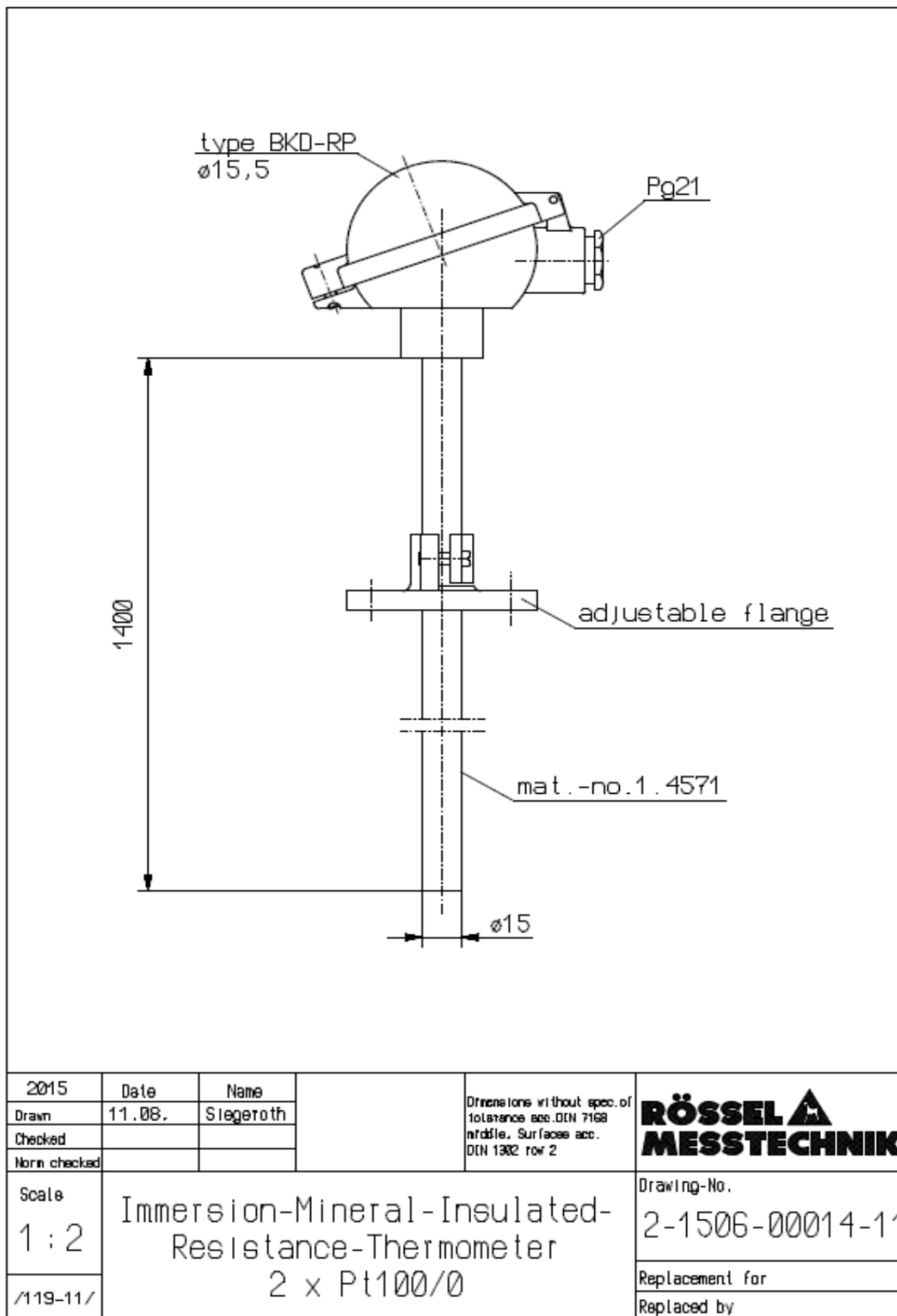
Tel.: +31 (172) 49 31 41

Fax: +31 (172) 49 50 43

info@roessel.nlwww.rossel.nl

▲ RM-Type B-15x2-1400-1.4571, 4-wire from socket

Drawing :



RÖSSEL Messtechnik GmbH

Seidnitzer Weg 9, D-01237 Dresden

Tel.: +49 (351) 312 25 - 10

Fax: +49 (351) 312 25 - 25

info@roesseldresden.de

www.roesseldresden.de

RÖSSEL Messtechnik GmbH

Lohstr. 2, D-59368 Werne

Tel.: +49 (2389) 409 - 0

Fax: +49 (2389) 409 - 80

info@roesselwerne.de

www.roesselwerne.de

Rössel Nederland

Eikenlaan 253d, NL-2404BP Alphen a/d Rijn

Tel.: +31 (172) 49 31 41

Fax: +31 (172) 49 50 43

info@roessel.nl

www.rossel.nl