METAL SHEET TESTER MRP 29 HY ACCORDING TO DVS 2929 DVS 2929-1

The quality of aluminium alloy welding processes depends on the contactsurface-resistance.

ALUMINIUM and STEEL

- DVS 2929 (-1) standard
- Define own test routines
- Access protocols by LAN





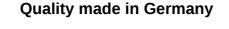
ID: T5_Sample Date: 22.11.2017, 10:11:29 Mode: DVS2929 (force = 7500N, current flow time = 2s)

System Resistance [ohm] SYS1 = 6.9E-6 SYS2 = 7.0E-6

Probe Resistance including system resistance [ohm] R1 = 17.2E-6 R2 = 18.7E-6 R3 = 19.8E-6 R4 = 19.4E-6 R5 = 18.4E-6

Calculated Resistance: (R1..Rn)/n - (SYS1+SYS2)/2 [ohm] Rx = 11.7E-6

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