

Material testing for the automotive industry

THS1131-UT75+OFD0.5-Af159

Dynamic cut-through fixture.

According to LV112-Fig.5
ASTM-D3032-Fig.18

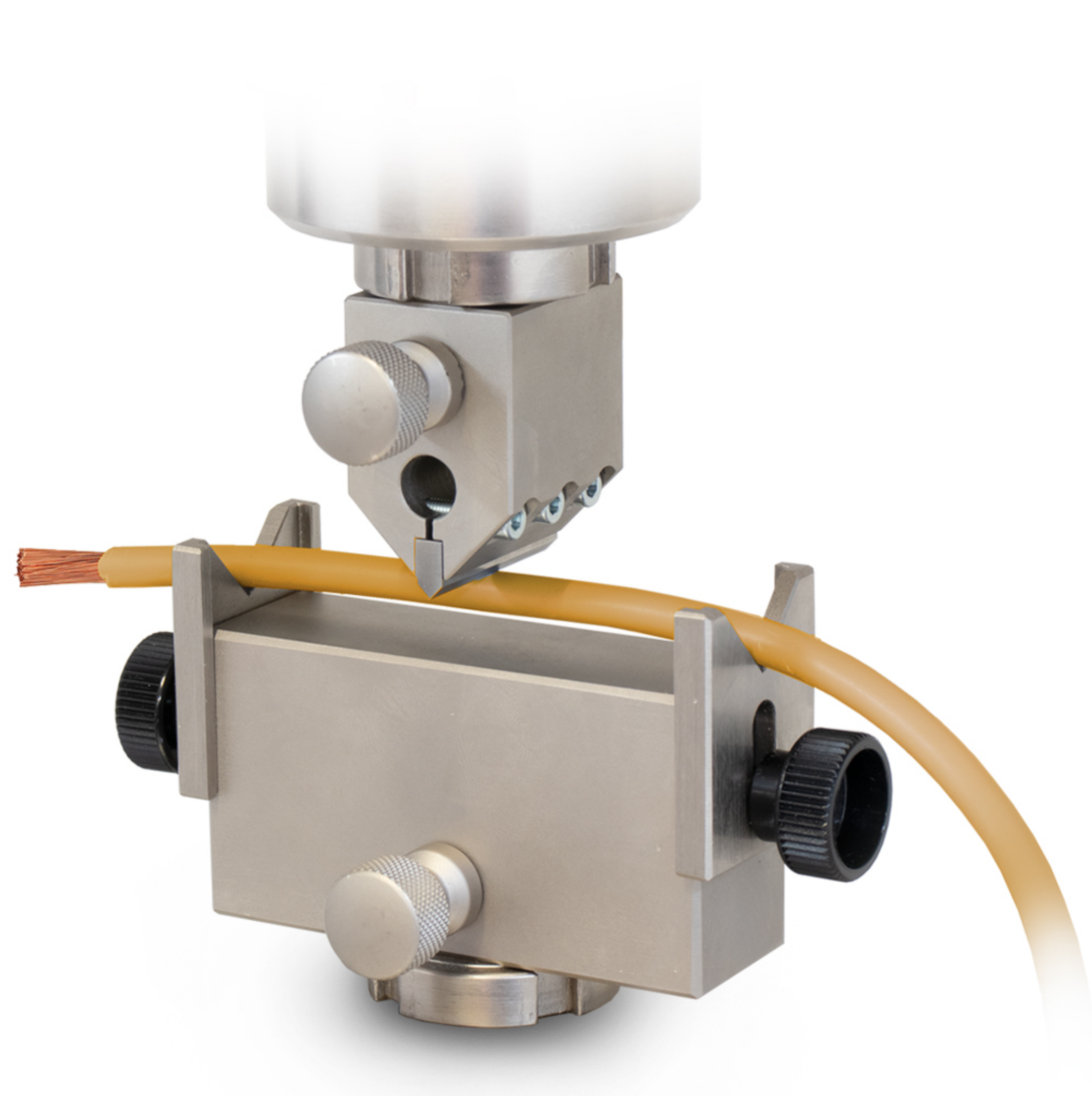
Standard cutting edge
with steel wire



THS1131-UT75+OFB0.127-Af159

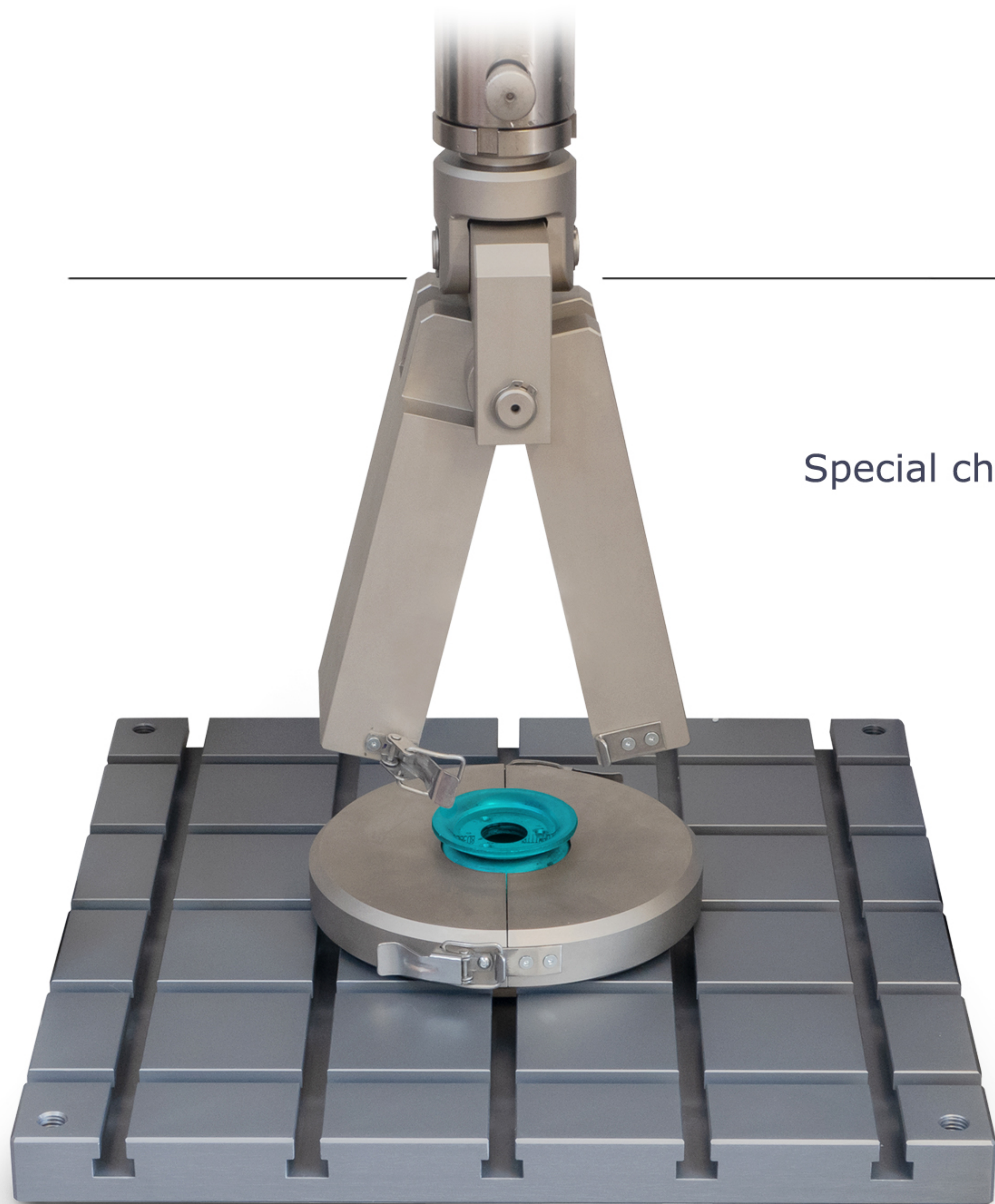
Dynamic cut-through fixture.

According to ASTM-D3032-Fig. 19



THS1525-20

Special chuck grip to test tensile properties of welded car parts



THS973-20-LV112

Sliding properties of electrical cables for motor vehicles.

Single-core, unshielded cables

LV112-1-Fig.3



THS1717 + THS806-101.6-100-ECE R16

Special tensile test fixture to measure breaking strength of vehicle safety seatbelts.

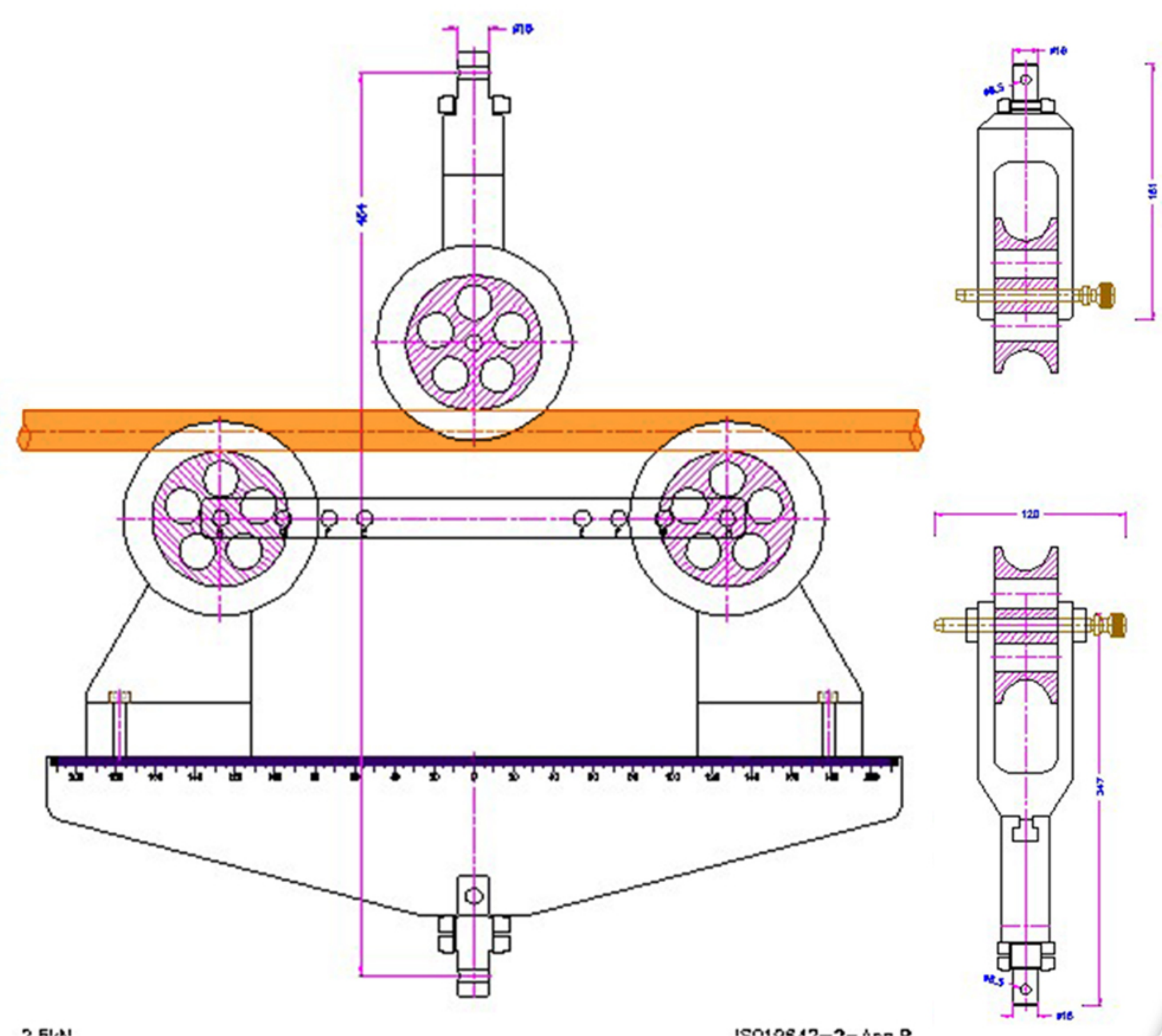
According to ECE R16



THS1629-D9-D28-H120-Am16

Flexibility strength test fixture for electrical cables in road vehicles.

According to ISO19642





**TH154-S100-ST+S80-BL24a20
& TH36T-250-ST+HL86x30 &**

Special holders to test car batteries in combination with a vise grip.

THS898-20

Shear test fixture.

For testing disc brake pad and
drum brake shoe assemblies of Road vehicles.

According to ISO 6312

