

**A UNIVERSAL SUPPORT AND POSITIONING STRUCTURE
FOR TOOLS USED BY AN ELONGATE ELEMENT BENDING MACHINE**

ABSTRACT

The universal positioning and support structure for tools (56) used by a machine for bending elongate elements (58) such as tubes or prolifed sections, includes at least one base body (6) and a support platform (43) for said tools (56), movably mounted on the base body (6). The platform (43) is provided with means (30, 34, 36) for rotating it circumferentially and means (44-50) for contemporaneously displacing it radially with respect to a pivot (28) fixed to the base body (6).

Figure 1.