

ABSTRACT**A SUPPORT STRUCTURE FOR AT LEAST
ONE CONDUIT STRUCTURE OF A FLOW METER**

The present invention relates to a support structure for at least one conduit structure of a flow meter. The support structure comprises a body, which has one or more regions. The regions include a first region that interfaces with the conduit structure of the flow meter, with the first region having a first end and a second end. The regions further include a second region that extends from the first end of the first region, and a third region that extends from the second end of the first region. The second region and the third region meet at a common location that is at a distance away from the first region. A corresponding conduit structure and flow meter is further described.

FIG. 6 for publication.