

ABSTRACT**DEVICE FOR VIEWING TENSION LOSS IN AN ASSEMBLY**

5 The invention relates to a device (1) for viewing tension loss in a structure, by engagement with
a threaded rod, being carried out, for example, by a bolt (5) made up of a screw (60), a nut (70), and
consisting of two non-deformable washers (2a, 2b) comprising an inner face (20a, 20b), an outer face
(21a, 21b), an outer peripheral wall (22a, 22b) and an inner peripheral wall (23a, 23b) delimiting a
central opening (24) and a diametrically deformable viewing ring (3) sandwiched between the two non-
10 deformable washers (2a, 2b), characterised in that the ring is crush-resistant and the thickness (e) of at
least one of the washers decreases from the centre of the washer towards the peripheral end (25) thereof,
the smallest thickness thus being located towards the peripheral end of at least one washer (2a, 2b).

FIG. 1