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(54) Title: SCANNER DEVICE AND METHOD FOR COMPUTED TOMOGRAPHY IMAGING

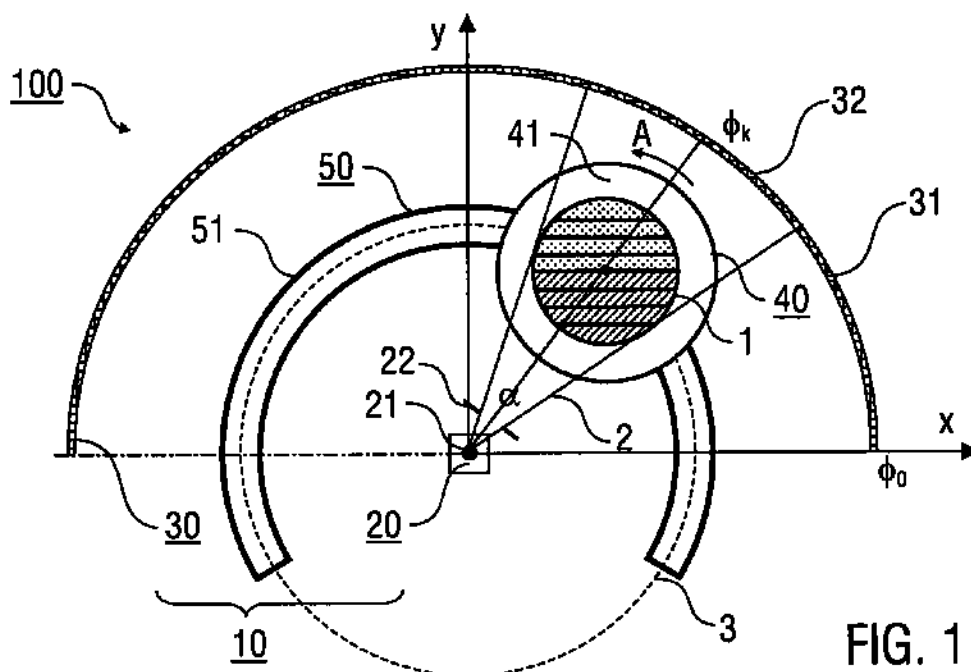


FIG. 1

A scanner device (100) for computed tomography imaging of an object (1), comprises a measurement device (10) including a source device (20) arranged for irradiating the object (1) with at least one beam (2) and a detector device (30) arranged for detecting radiation transmitted through the object (1), wherein the source device (20) has a fixed position relative the detector device (30), and a carrier device (40) accommodating the object (1) in a position between the source device (20) and the detector device (30), wherein the measurement device (10) and the carrier device (40) are capable of a scanning movement relative to each other, and the measurement device (10) and the carrier device (40) have a fixed spatial orientation during the scanning movement. Furthermore, a scanning method for computed tomography imaging of an object is described.