Abstract

An implantable medical device for stimulating a human or animal heart, comprising a first electrode lead port(2) for receiving an electrode lead. The first electrode lead port (5) comprises a first marking element and a second marking element, wherein the first marking element indicates a first possible kind of electrode lead that can be received by the first electrode lead port (2) and for an operation of which the first electrode lead port (2) is designed to be configured, wherein the first possible kind of electrode lead is a His bundle electrode lead (8), wherein the second marking element indicates a second possible kind of electrode lead that can be received by the first electrode lead port (2) and for an operation of which the first electrode lead port (2) is designed to be configured, wherein the second possible kind of electrode lead is chosen from the group consisting of an atrial electrode lead (3), a right ventricular electrode lead (6), and a left ventricular electrode lead (11).

Fig. 1C