

ABSTRACT

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DYNAMIC CONNECTING ELEMENT FOR A SPINAL FIXING SYSTEM AND A
FIXING SYSTEM COMPRISING SUCH A CONNECTING ELEMENT

10 A linking element (1) for a spinal attachment system
suitable for connecting at least two implantable linking
assemblies, characterised in that it consists of a cable (2)
and a polymer housing (3) therearound, wherein said cable
(2) consists of at least one resilient strand coaxial with
said housing (3), thereby forming the core of the linking
15 element (1).

Figure 1