

ABSTRACT**DEVICE FOR DEFINING A SEQUENCE OF MOVEMENTS ON A GENERIC MODEL**

- 5 The invention concerns a device for defining a generic movement sequence (Tx) on a generic model, said device comprising:
- a means for acquiring the position of a reference element moving over a surface; said reference element being configured to perform an actual movement sequence;
 - a means for recording (41) said sequence of actual movements (Tr);
 - 10 - a means for acquiring (14) a three-dimensional representation (Re) of said surface;
 - a means for adapting said generic model to said three-dimensional representation (Re) of said surface; and
 - a means for defining (42) a generic movement sequence on said generic model by applying, to said real movement sequence, said adaptation between said generic model and said
 - 15 three-dimensional representation (Re) of said surface.

Figure 2.