

WOVEN STRUCTURE AND PANEL OR VESSEL INCLUDING SUCH STRUCTURE

The invention relates to a woven structure including at least two woven walls (11, 12) connected together by at least one unattached linking thread (13). According to the invention, the length variation between two consecutive sinkers of said at least one linking thread (13), each of said sinkers corresponding to a riser per weft yarn of a different wall (11, 12), is continuous on at least a portion of said structure in the direction of the warp and/or in the direction of the weft. The invention can be used in the aeronautic, maritime, furniture and automotive fields.

Figure 4