

Abstract

SMARTBOARD AND SET FOR DIGITALIZING WORKSHOP RESULTS

5 The invention relates to a smartboard for digitising workshop results, including a first and a second surface, which are designed parallel to one another. Between these surfaces a plurality of pockets is arranged in parallel to each other, wherein each pocket has electrically interconnected printplates arranged in it, which include a plurality of NFC receivers in an array. Each pocket also has a plurality of magnets arranged in it in an array. The printplates of adjacent pockets are electronically connected with each other. A first of the printplates is
10 provided with a port for a power supply and for a data output.

(Fig. 2)