

**TRANSPORT EQUIPMENT WITH AT LEAST ONE TRANSPORT DEVICE
AND METHOD FOR MANUFACTURING, OPERATING AND MAINTAINING
THE TRANSPORT EQUIPMENT**

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Abstract

The invention relates to a transport equipment (1) with at least one transport device (1a) which is individualised by an identification means (9), which has at least one goods depositing device (2) and at least one handle (3) and which can
10 be stacked with respectively identical transport devices (1a), wherein the transport equipment (1) has at least two power-supplied electronic devices (4) arranged on an identical and/or on different transport devices (1a), of which at least one performs the function of a user interface (6) and at least one performs the function of a detection device (5), and which each have integrated data-
15 processing means (13) and means (15) for wireless data transmission.

The invention is characterised in that each power-supplied electronic device (4) can be individualised by at least one identification means (9) using a machine-detectable identifier (10), in that the power-supplied electronic devices (4) are arranged on the transport equipment (1) in such a way that the spatial position
20 of at least one further electronic device (4) on the transport equipment (1) can be determined by the at least one detection device (5), and in that the transport equipment (1) is configured to determine the respective identifier (10) and the respective spatial position on the transport device (1) using the data-processing means (13) and the means for wireless data transmission (15) for at least two of
25 the power-supplied electronic devices (4) such that they can be assigned to one another.

The invention also concerns a method for manufacturing, operating and maintaining the transport equipment.

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Figure 1

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