

**METHOD FOR THE ACCEPTANCE OF DEVICES, AN ARRANGEMENT
WHICH CAN BE USED FOR THIS PURPOSE, AND EQUIPMENT
ABSTRACT**

Disclosed is an arrangement for determining a chronological acceptance of spaced-apart devices (1a-c), comprising at least one transmitter unit (3a-c) which is disposed on each device (1a-c) and from which a signal (5a-c) that identifies said device (1a-c) and has a predefined range (17a-c) can be transmitted. Several personal apparatuses (7a-d) are provided that are to be carried by one respective person (6a-c) and are fitted with a receiver (4a-d) for the signals and a device memory for storing data contents of the emitted signals (5a-c) during a given interval. The range of each transmitter unit (3a-c) defines a respective transmission range (9a-c). The transmission range (9a-c) and a receive sensitivity of the receiver (4a-d) are adjusted to each other in such a way that no data can be received if the device (1a-c) is located outside a typical zone of attention or perception of humans relative to the personal apparatus (7a-d) carried by the person (6a-c).

FIGURE 1