

Abstract:

Store, in particular a store arrangement, in particular a store for containers,
wherein the store has identical modules which are arranged so as to be stacked one on the other,
wherein a maximum of n modules are arranged so as to be stacked one above the other, in particular therefore the store has n floors which are formed by modules,
wherein the store has unloading regions which comprise less than n modules which are stacked one above the other, in particular therefore have a height, in particular a floor height, of less than n modules which are stacked one above the other,
wherein n is a whole number greater than 1.