Configuration GAT Vending x052

FID -	
Datacarriertechnology -	**Mifare**
Datacarriertype -	**select…**
Bumper -	No
Currency -	SEK
Currency max. -	
Language -	**English**
Mode -	**transparent**
Vendingmachine Interface -	**MDB 5**
Salesprice -	**stored in Vendingmachine / Sellingprice passive**

Comment

If the GAT Chip Band 10 is used, a Bumper must be inserted into the Readermouth.
This is required, because the GAT Chip Band 10 can be pushed to far
into the mouth that the Antenna cannot read the Unique Number

Bumper Art.No: 339318

Maximum Value of balance which can stored on the Datacarrier

transparent - Host decides if Product will dropped
intelligent - Evis Reader decides if the Product will dropped

The Reader supports the transparent Mode and the intelligent Mode. If the transparent
Mode is configured, the Reader sends the Data to the Host and the Host decides if the
Product will be dropped or not (Online Mode). In the intelligent Mode decides the
Reader if a Product will be dropped or not (Offline Mode).

If the Function is active, the Salesprice is determined over the INCA Interface
(Salesprice is stored in the Hostsoftware)
If the Function is passive, the Salesprice is stored in the Vendingmachine