















This use case describes how the Bank Customer uses the ATM to withdraw money to his/her bank account.	Example Use Case
2 Actors 2.1 Bank Customer 2.2 Bank 3 Preconditions	Avoids design decisions
There is an active network connection to the Bank. The ATM has cash available. 4 Basic Flow of Events	 References other use cases
The use case begins when Bank Customer inserts their Bank Card. Use Case: Validate User is performed. The ATM displays the different alternatives that are available on this unit. [See Supporting Requirement SR-xxx for list of alternatives]. In this case the Bank Customer always selects "Withdraw Cash". The ATM prompts for an account. See Supporting Requirement SR- <u>xyy</u> for account types that shall be supported. The ATM prompts for an amount. The ATM prompts for an amount. The Bank Customer selects an account. The ATM prompts for an amount. The Bank Customer enters and account is sent to Bank as a transaction. The Bank Consortium replies with a goin og oreply telling if the transaction is ok. The Bank Card is returned. The Dank Card is returned. The The Bank Customer enters and the goin og prophysical set of the prophysical set of t	 References more precise definitions where necessary Some terms need further definition (e.g. PIN)
5.2 Wrong account	
If in step 8 of the basic flow the account selected by the Bank Customer is not associated with this <u>bank</u> card, then	
1. The ATM shall display the message "Invalid Account - please try again".	
2. The use case resumes at step 4.	







