USE CASE "PAY ORDER"

1. Use case code UC007

2. Brief Description

This use case describes the interactions between the AIMS software with the customer and Interbank when the customer desires to pay order.

3. Actors

- a) Customers
- b) InterBank

4. Preconditions

The software has calculated the total amount of money which the customer has to pay.

5. Basic flow of events

- Step 1. The AIMS software displays the payment screen.
- Step 2. The customer enters card info and confirm transaction.
- Step 3. The AIMS software asks the Interbank to process the transaction.
- Step 4. The Interbank processes the transaction.
- Step S. The AIMS software saves the payment transaction.

6. Alternative flows

No	Location	Condition	Action	Resume location
1	At Step 3	If the card number	-The AIMS software	Resumes at Step 1
		is invalid.	notifies the customer	
2	At Step 5	If the balance is	- The AIMS software	Resumes at Step 1
		not enough.	notifies the customer	

7. Input data

No	Data fields	Description	Mandatory	Valid condition	Example
1	Card holder	Name of the	Yes	No special	BUI ANH VU
	name	card holder		characters	
2	Card number		Yes	12 characters only	000111222333
				number	
3	Expiration		Yes	Valid format of	10/10/2022
	date			date	
4	Security code		Yes	Correct password	12345678