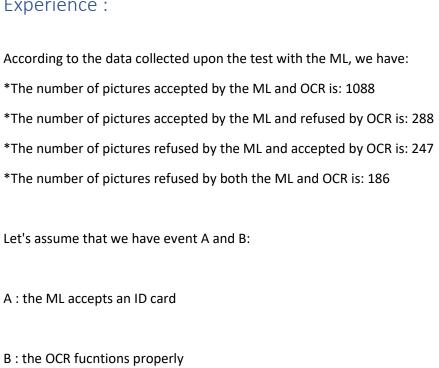
## Final Report

## Introduction:

Report detailing the test results on the ID card front side model The test has been carried out based on a sample of N=1809 ID pictures

## Experience:



A: the ML refuses an ID card

B: the OCR doesn't funtion properly

For a sample of N=1089, we have:

P(A)= 0.7606412382531785 ~ 76%

P(B)= 0.7379767827529021 ~ 74%

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P(A)= 0.23935876174682147 ~ 24%
p(B)= 0.2620232172470979 ~ 26%
The verification process within this test always starts with the ML and then the OCR scan:
B/A: The OCR functions properly knowing that the ML has accepted the ID card
B/A: The OCR doesn't function properly even though the ML has accepted the ID card
B/A: The OCR functions properly knowing that the ML refused the ID card
B/A: The OCR doesn't function properly and knowing that the ML refused the ID card
Results:
By carrying out a probability calculation on N, I obtained these results:
P(B/A) = 0.6014372581536761 \sim 60\%
P(B/A) = 0.15920398009950248 \sim 16\%
P(B/A) = 0.13653952459922608 \sim 14\%
```

 $P(B/A) = 0.10281923714759536 \sim 10\%$