

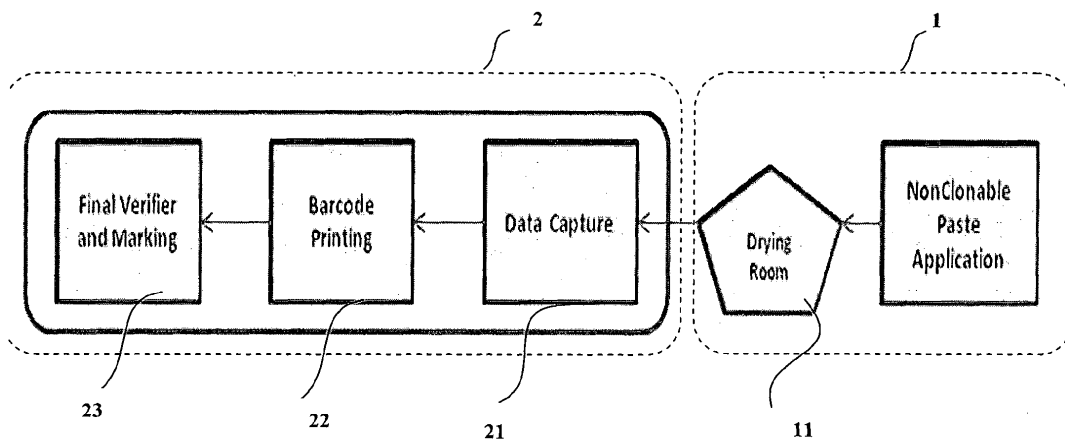


Fig. 1 Schematic of the Process

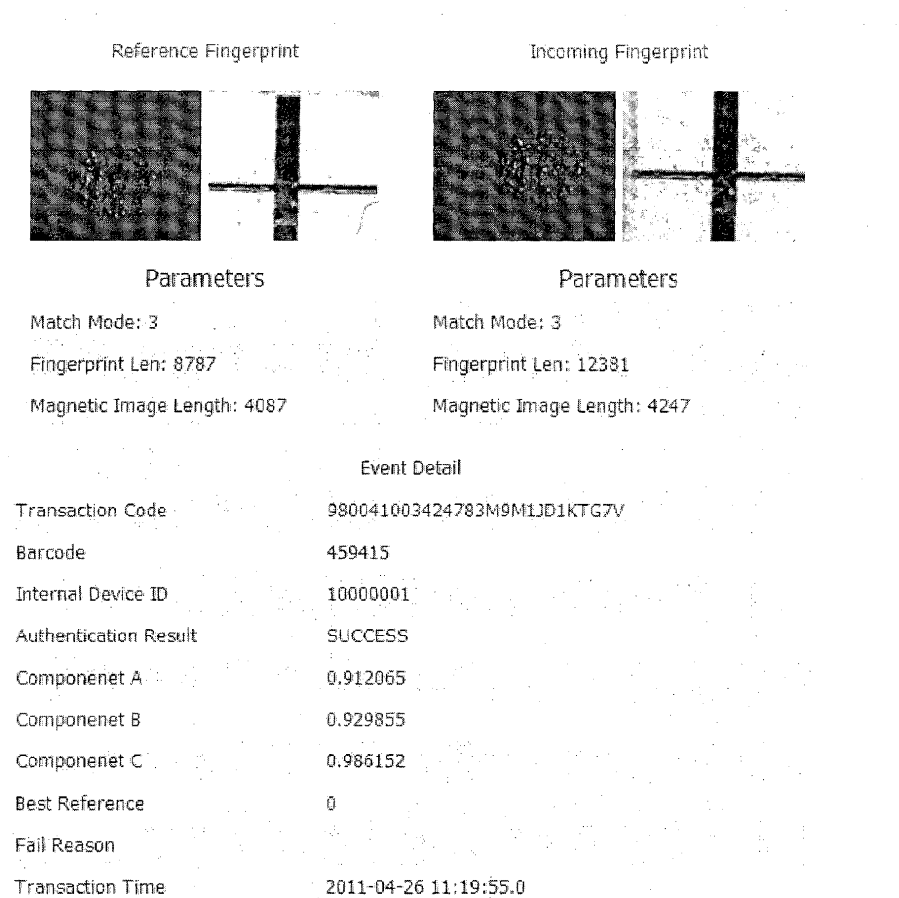


Fig 2.1 a: - Measure of affixation by rub resistance test for sample no. 1 from 1st set of Samples

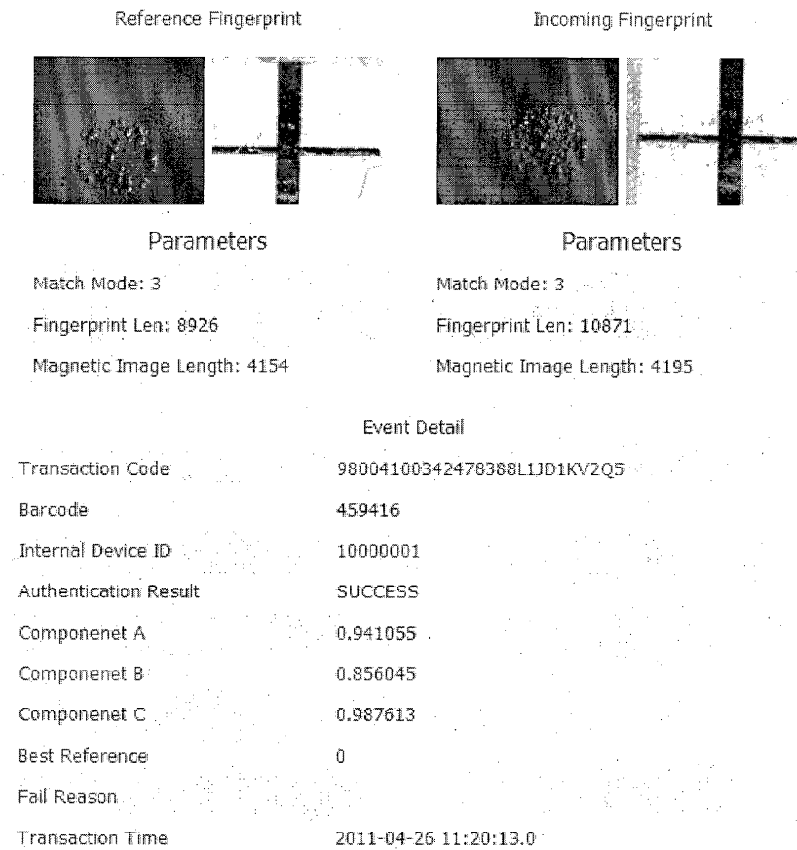


Fig 2.1 b: - Measure of affixation by rub resistance test for sample no. 2 from 1st set of Samples

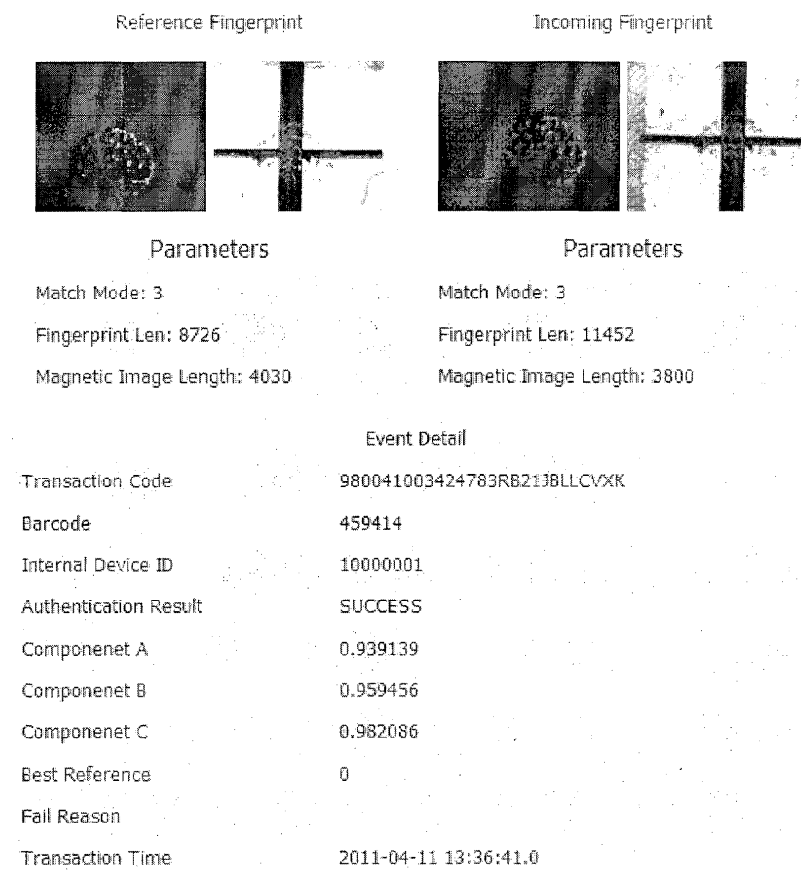
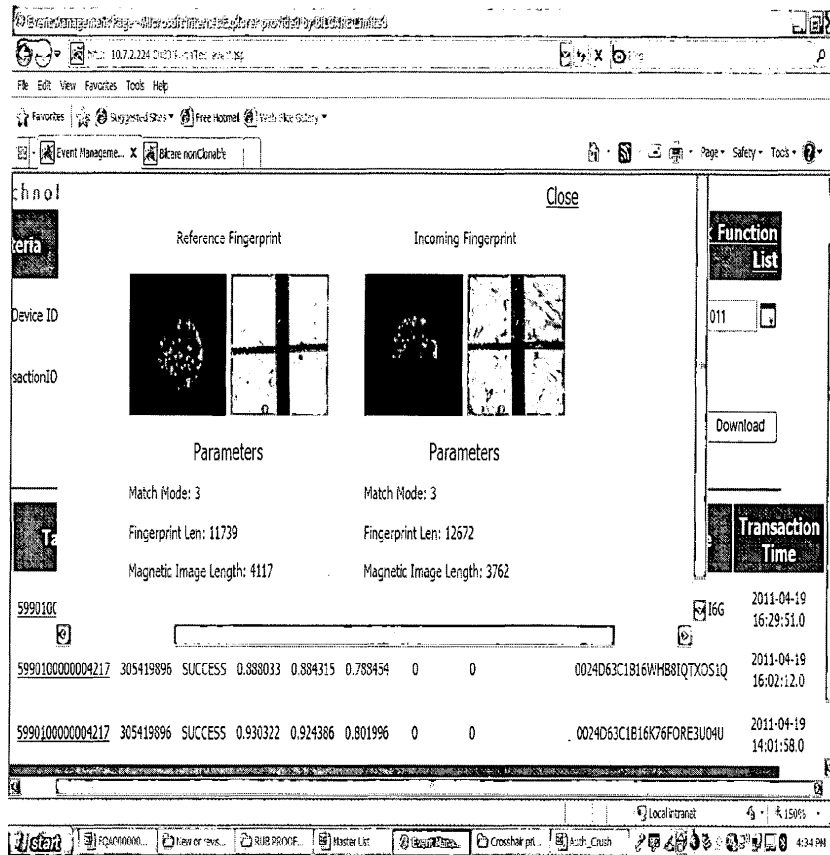


Fig 2.2: - Laundry test result for sample from 1st set of Samples

Fig 2.3. - Dry Crumpling test result for sample from 1st set of Samples

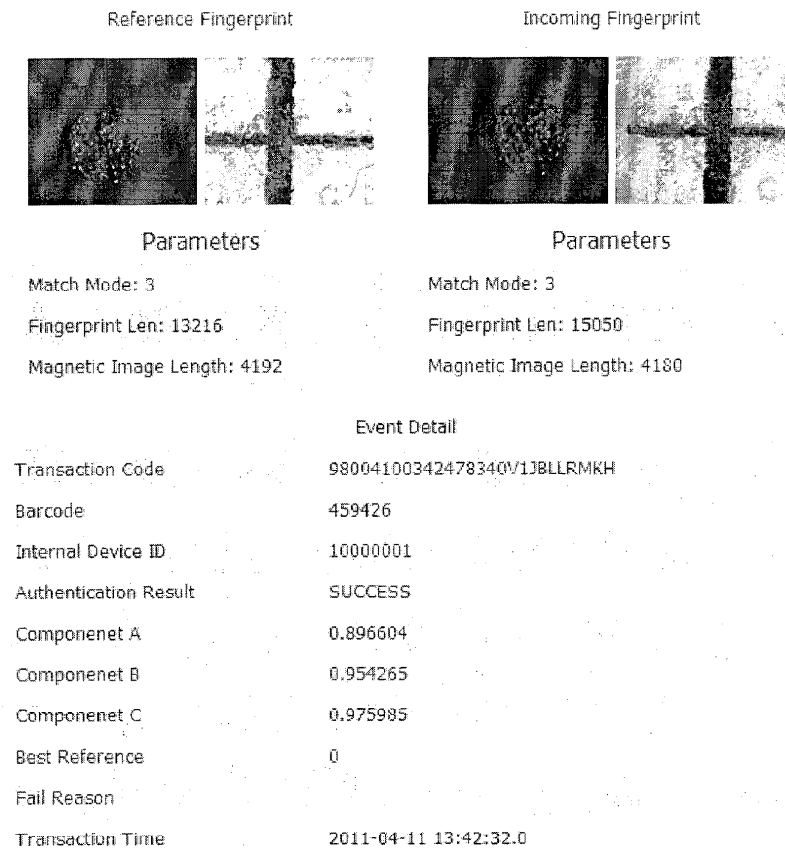


Fig 2.4: - Wet Crumpling test result for sample from 1st set of Samples

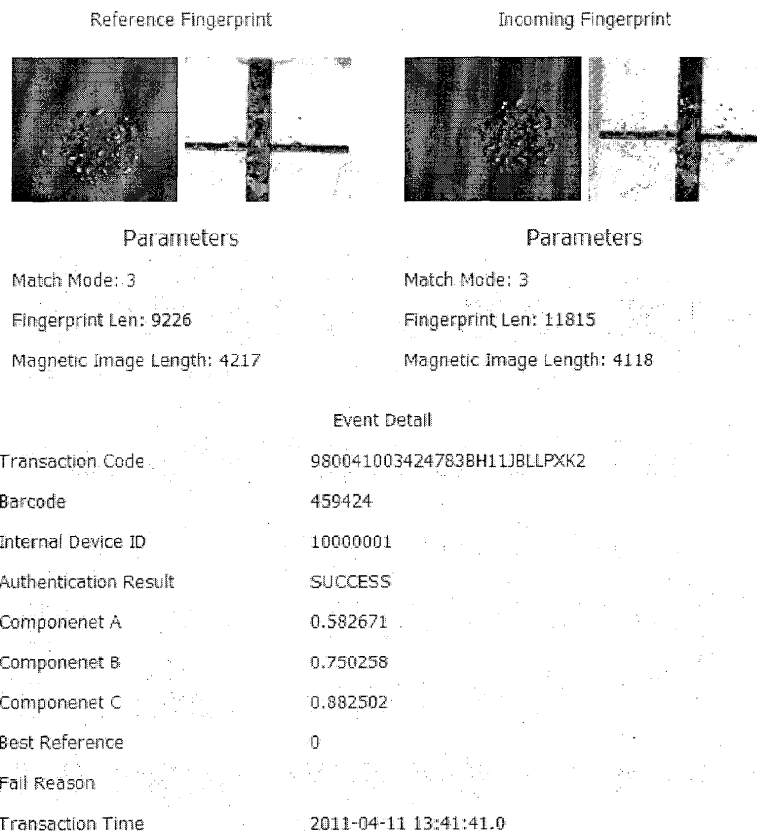


Fig 2.5: - Accelerated ageing test result for sample from 1st set of Samples

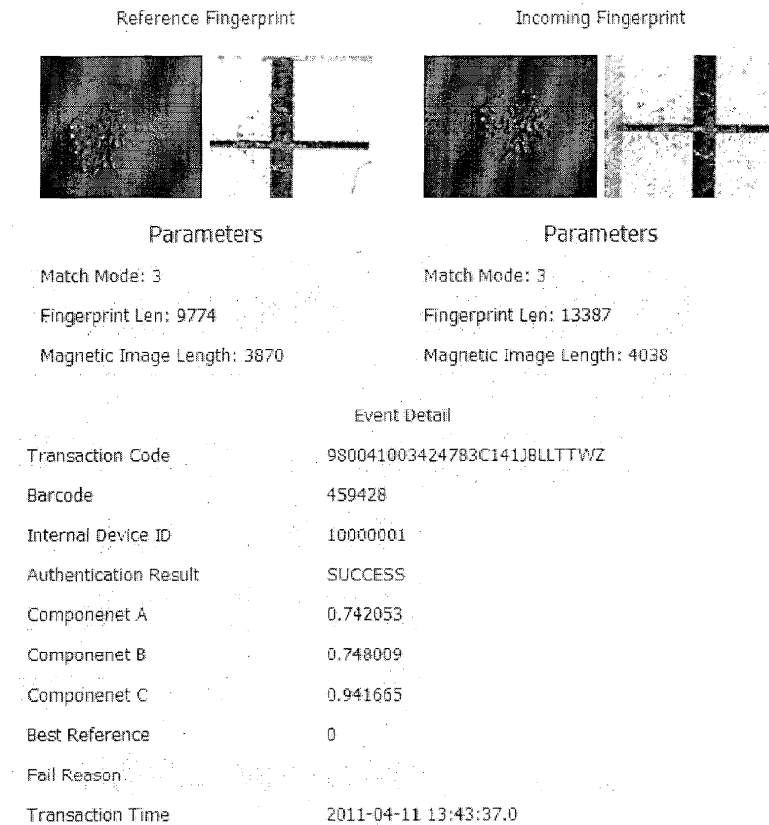


Fig 3.1 a: - Measure of affixation by rub resistance test for sample no. 1 from 2nd set of Samples

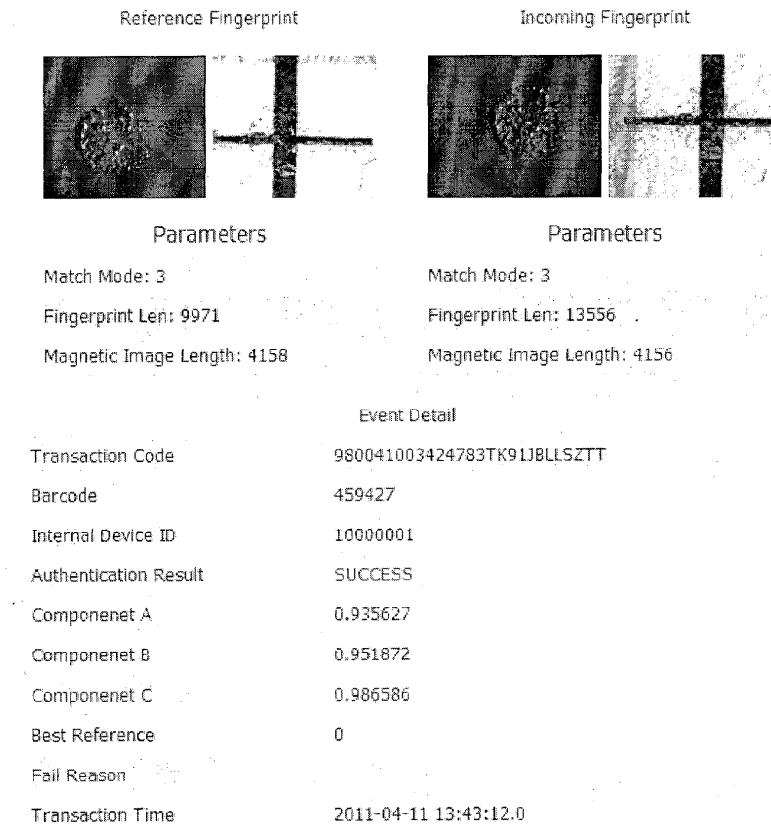


Fig 3.1 b. - Measure of affixation by rub resistance test for sample no. 2 from 2nd set of Samples

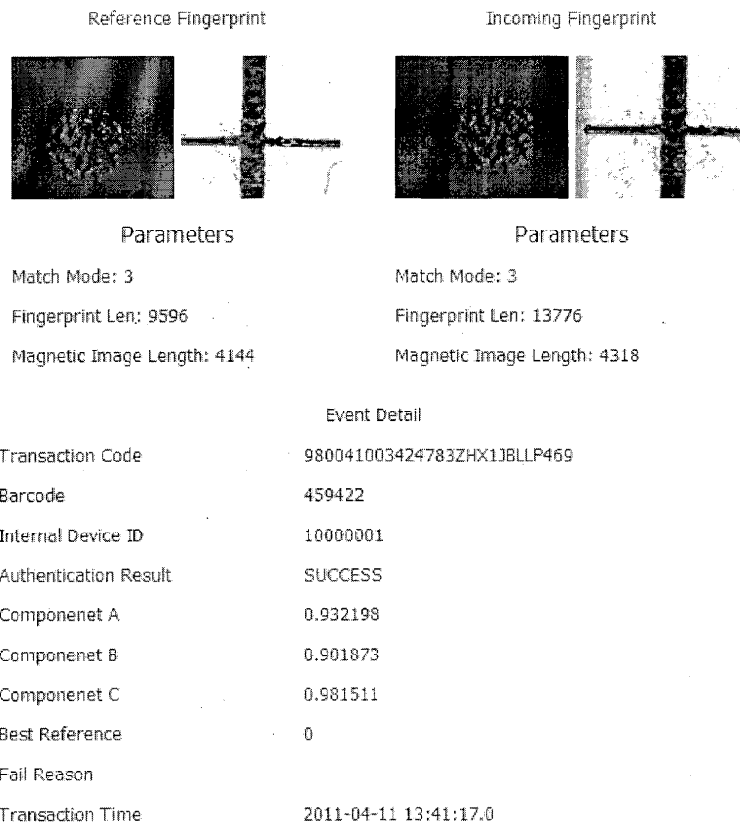


Fig 3.2: - Laundry test result for sample from 2nd set of Samples

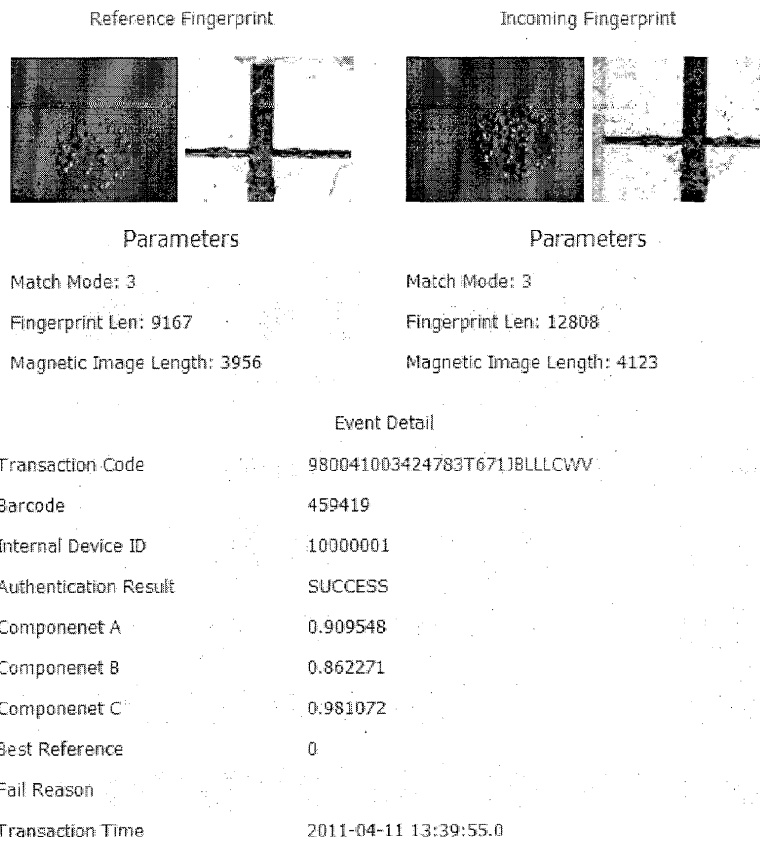


Fig 3.3: - Dry Crumpling test result for sample from 2nd set of Samples

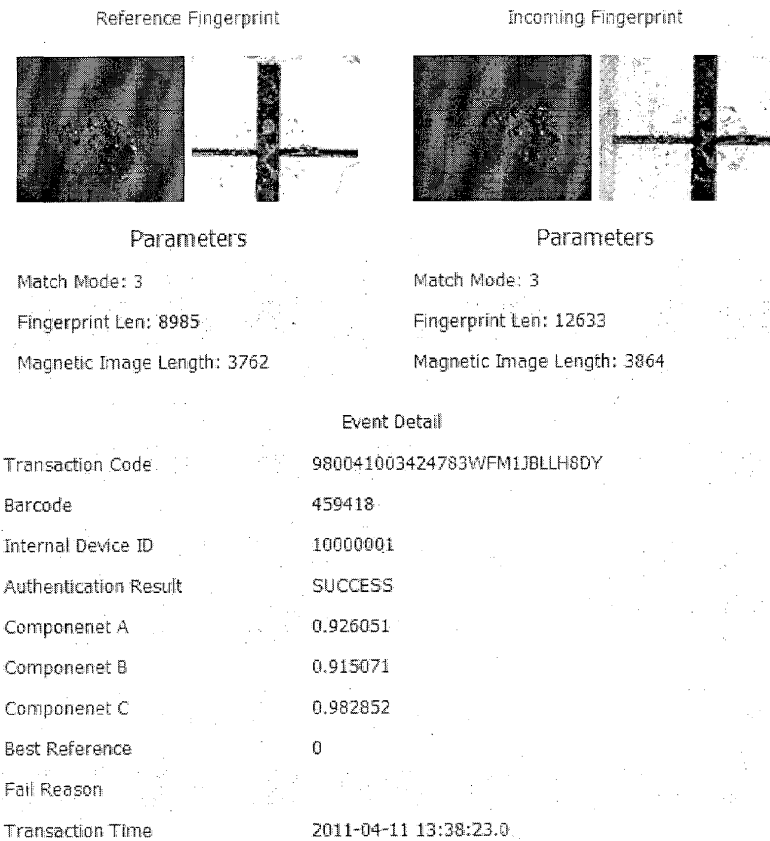


Fig 3.4: - Wet Crumpling test result for sample from 2nd set of Samples

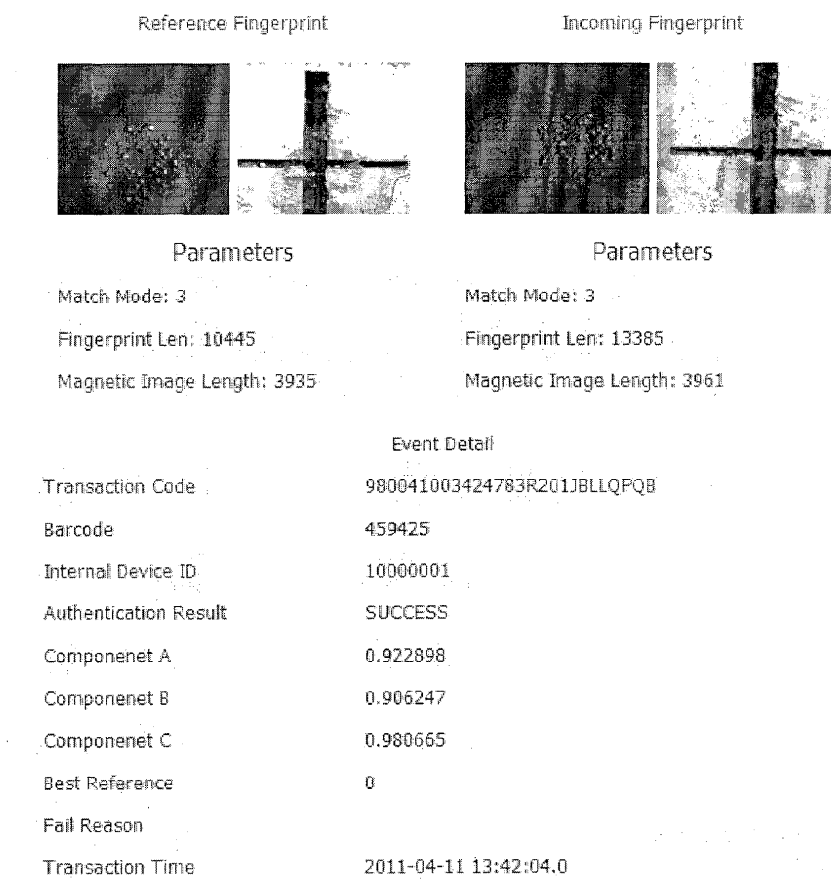


Fig 3.5: - Accelerated ageing test result for sample from 2nd set of Samples

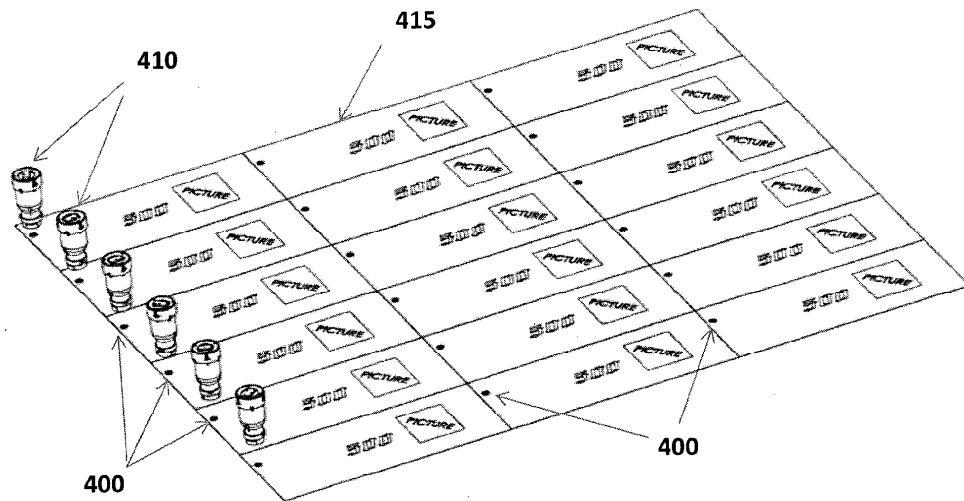


Figure 4

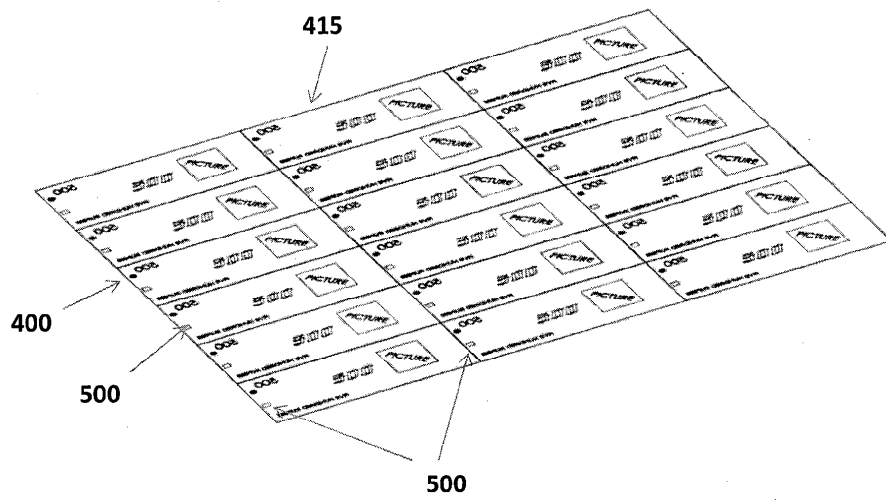


Figure 5

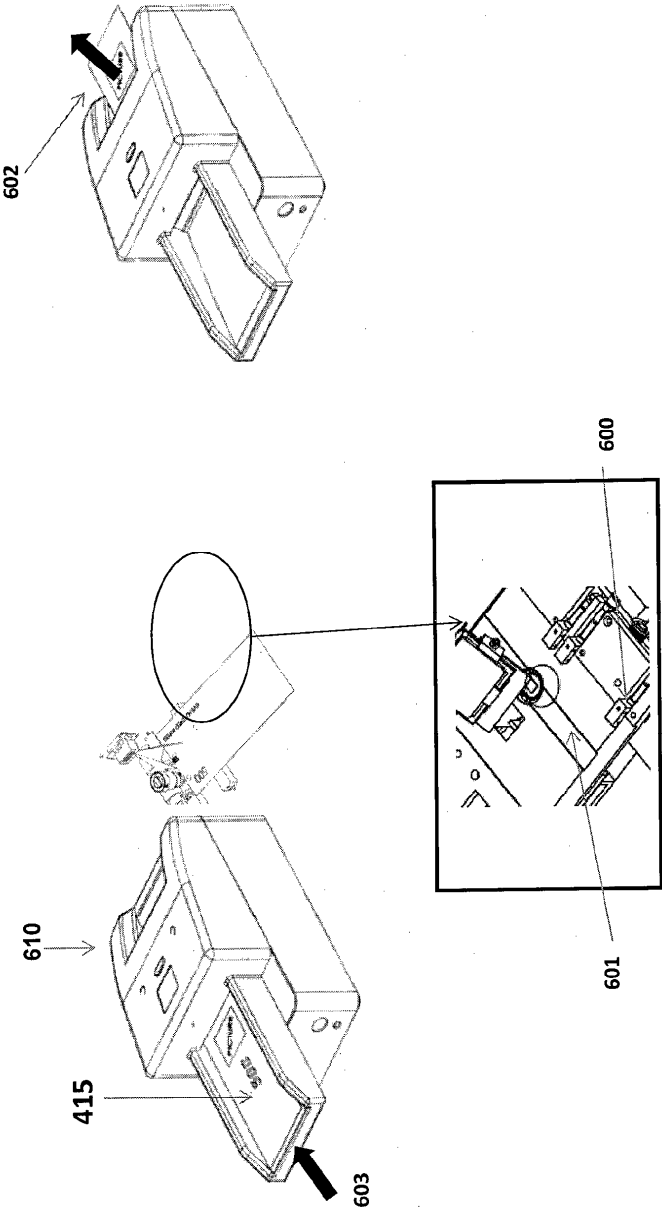


Figure 6(a)

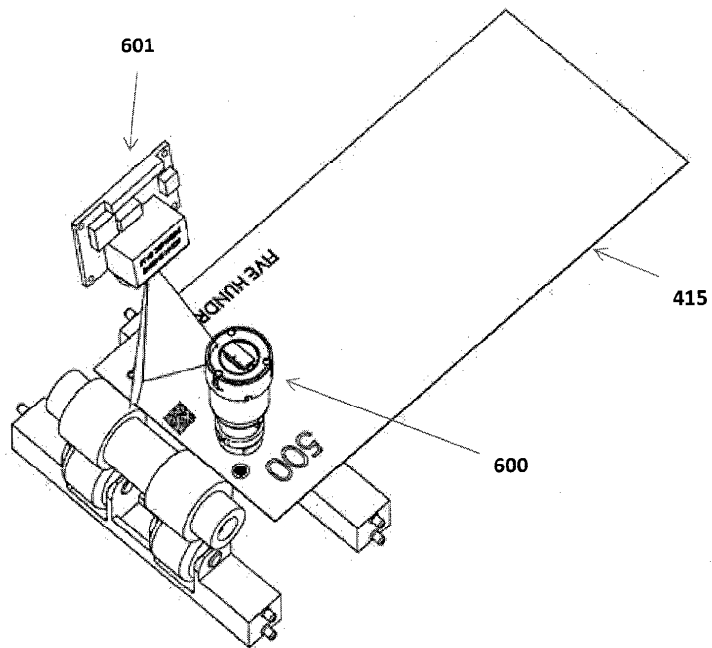


Figure 6(b)

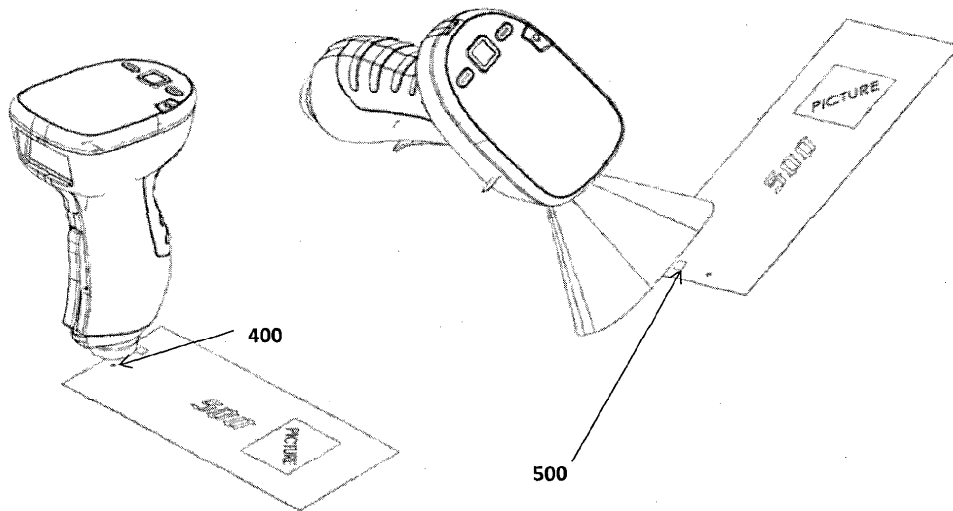
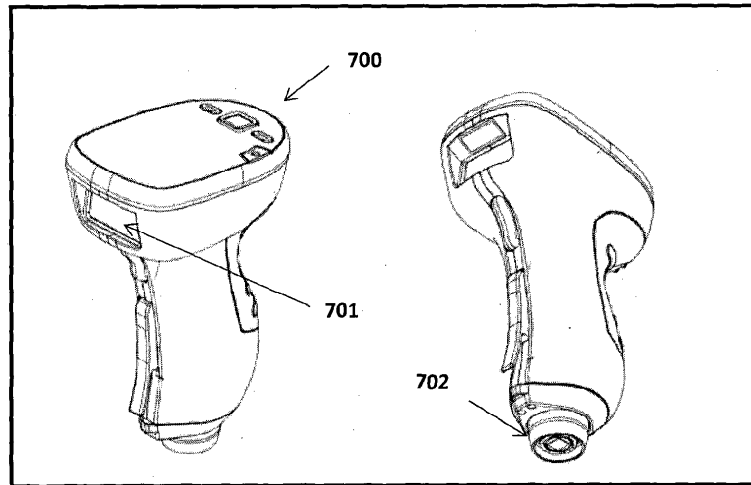


Figure 7