

GRG Banking - CM-400N

Denomination	Fitness Level	Criteria	ATM	TLR
10	Mutilation Level	Dog-ear	100	100
10	Mutilation Level	Lack	160	160
10	Mutilation Level	Fold	160	160
10	Mutilation Level	Tear	160	160
10	Mutilation Level	Deform	160	160
10	Mutilation Level	Hole	160	160
10	Fitness Level	Stain	225	10
10	Fitness Level	Defile	230	190
10	Fitness Level	Ink	160	160
10	Fitness Level	Soft	160	160
10	Fitness Level	Charry	160	160
10	Specific Level	Anti	160	160
10	Specific Level	Doodle	200	10
10	Thickness Level	Stick	160	160
10	Thickness Level	Splice	160	160
20	Mutilation Level	Dog-ear	100	100
20	Mutilation Level	Lack	160	160
20	Mutilation Level	Fold	160	160
20	Mutilation Level	Tear	220	160
20	Mutilation Level	Deform	160	160
20	Mutilation Level	Hole	160	160
20	Fitness Level	Stain	200	10
20	Fitness Level	Defile	225	170
20	Fitness Level	Ink	160	160
20	Fitness Level	Soft	160	160
20	Fitness Level	Charry	160	160
20	Specific Level	Anti	160	160
20	Specific Level	Doodle	200	10
20	Thickness Level	Stick	160	160
20	Thickness Level	Splice	160	160
50	Mutilation Level	Dog-ear	100	100
50	Mutilation Level	Lack	160	160
50	Mutilation Level	Fold	160	160
50	Mutilation Level	Tear	160	160
50	Mutilation Level	Deform	160	160
50	Mutilation Level	Hole	160	160
50	Fitness Level	Stain	200	10
50	Fitness Level	Defile	225	165
50	Fitness Level	Ink	160	160
50	Fitness Level	Soft	160	160
50	Fitness Level	Charry	160	160
50	Specific Level	Anti	160	160

50	Specific Level	Doodle	200	10
50	Thickness Level	Stick	160	160
50	Thickness Level	Splice	160	160
100	Mutilation Level	Dog-ear	100	100
100	Mutilation Level	Lack	160	160
100	Mutilation Level	Fold	160	160
100	Mutilation Level	Tear	160	160
100	Mutilation Level	Deform	160	160
100	Mutilation Level	Hole	160	160
100	Fitness Level	Stain	160	10
100	Fitness Level	Defile	185	120
100	Fitness Level	Ink	160	160
100	Fitness Level	Soft	160	160
100	Fitness Level	Charry	160	160
100	Specific Level	Anti	160	160
100	Specific Level	Doodle	160	10
100	Thickness Level	Stick	160	160
100	Thickness Level	Splice	160	160
500	Mutilation Level	Dog-ear	100	100
500	Mutilation Level	Lack	160	160
500	Mutilation Level	Fold	160	160
500	Mutilation Level	Tear	160	160
500	Mutilation Level	Deform	160	160
500	Mutilation Level	Hole	160	160
500	Fitness Level	Stain	225	10
500	Fitness Level	Defile	220	185
500	Fitness Level	Ink	160	160
500	Fitness Level	Soft	160	160
500	Fitness Level	Charry	160	160
500	Specific Level	Anti	160	160
500	Specific Level	Doodle	200	10
500	Thickness Level	Stick	220	200
500	Thickness Level	Splice	200	180
1000	Mutilation Level	Dog-ear	100	100
1000	Mutilation Level	Lack	180	180
1000	Mutilation Level	Fold	160	160
1000	Mutilation Level	Tear	160	160
1000	Mutilation Level	Deform	160	160
1000	Mutilation Level	Hole	160	160
1000	Fitness Level	Stain	230	10
1000	Fitness Level	Defile	215	195
1000	Fitness Level	Ink	160	160
1000	Fitness Level	Soft	180	180
1000	Fitness Level	Charry	200	200
1000	Specific Level	Anti	160	160
1000	Specific Level	Doodle	200	10
1000	Thickness Level	Stick	220	200
1000	Thickness Level	Splice	200	180

5000	Mutilation Level	Dog-ear	100	100
5000	Mutilation Level	Lack	160	160
5000	Mutilation Level	Fold	160	160
5000	Mutilation Level	Tear	160	160
5000	Mutilation Level	Deform	160	160
5000	Mutilation Level	Hole	160	160
5000	Fitness Level	Stain	200	10
5000	Fitness Level	Defile	200	145
5000	Fitness Level	Ink	160	160
5000	Fitness Level	Soft	160	160
5000	Fitness Level	Charry	160	160
5000	Specific Level	Anti	160	50
5000	Specific Level	Doodle	200	10
5000	Thickness Level	Stick	200	200
5000	Thickness Level	Splice	180	180