
● PRODUCT INTRODUCTION ●



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□□□□	□□□□□□□	
□□□□□	PP □□□	
□□	25*25*2.0mm □□□□□□□□□	
□□	35□□□□□ 6□□	
□□□	12□□□□□□	
□□	PU 3D□□□	
□□□□	□□□	
□□	*	
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□□/□□	□□□	68
	□□□	54
	□□□	105
	□□□□	51
	□□□□	51
	□□□□	45
	□□	10
□□	2 □/□	
□□□	0.095/□	
□□□□/□	20GP	40□□
	250-280	650-690

● PARTS REFERENCE ●



WORKSHOP



PRODUCTION PROCESS

Professional office furniture manufacturer which specialized in the design



01 Drilling



02 Riveting



03 Robot system



04 Foam sticking



05 Fabric cutting



06 Sewing



07 Nailing



08 Installation



09 Testing



10 Cleaning&packing



11 Fitting packing



12 Packing

• ENGINEERING CASE •



ENGINEERING CASE

Professional office furniture manufacturer which specialized in the design



OUR PHOTOS

CUSTOMER PHOTOS

Professional office furniture manufacturer which specialized in the design



CERTIFICATE



CERTIFICATE

Professional office furniture manufacturer which specialized in the design

SGS	
Test Report	No. 00000000000000000000
TESTS AND RESULTS	Date: 00.00.2000
Test Description	Spec. 00000000000000000000
TESTS AND RESULTS	
Test 00000000000000000000	Test Results
1. Basic Properties	Test Results
1.1. Breaking Strength - Tensile Strength	Pass
1.2. Impact Strength	Pass
1.3. Creep Resistance	Pass
1.4. Electrical Properties	Pass
1.5. Chemical Resistance	Pass
1.6. Thermal Properties	Pass
1.7. UV-Resistance	Pass
1.8. Hygroscopicity	Pass
1.9. Flammability	Pass
1.10. Adhesive Strength	Pass
1.11. Wear Resistance	Pass
1.12. Corrosion Resistance	Pass
1.13. Hydrolytic Stability	Pass
1.14. Electrostatic Properties	Pass
1.15. UV-Resistance	Pass
1.16. Hygroscopicity	Pass
1.17. Flammability	Pass
1.18. Adhesive Strength	Pass
1.19. Wear Resistance	Pass
1.20. Corrosion Resistance	Pass
1.21. Hydrolytic Stability	Pass
1.22. Electrostatic Properties	Pass
1.23. UV-Resistance	Pass
1.24. Hygroscopicity	Pass
1.25. Flammability	Pass
1.26. Adhesive Strength	Pass
1.27. Wear Resistance	Pass
1.28. Corrosion Resistance	Pass
1.29. Hydrolytic Stability	Pass
1.30. Electrostatic Properties	Pass
1.31. UV-Resistance	Pass
1.32. Hygroscopicity	Pass
1.33. Flammability	Pass
1.34. Adhesive Strength	Pass
1.35. Wear Resistance	Pass
1.36. Corrosion Resistance	Pass
1.37. Hydrolytic Stability	Pass
1.38. Electrostatic Properties	Pass
1.39. UV-Resistance	Pass
1.40. Hygroscopicity	Pass
1.41. Flammability	Pass
1.42. Adhesive Strength	Pass
1.43. Wear Resistance	Pass
1.44. Corrosion Resistance	Pass
1.45. Hydrolytic Stability	Pass
1.46. Electrostatic Properties	Pass
1.47. UV-Resistance	Pass
1.48. Hygroscopicity	Pass
1.49. Flammability	Pass
1.50. Adhesive Strength	Pass
1.51. Wear Resistance	Pass
1.52. Corrosion Resistance	Pass
1.53. Hydrolytic Stability	Pass
1.54. Electrostatic Properties	Pass
1.55. UV-Resistance	Pass
1.56. Hygroscopicity	Pass
1.57. Flammability	Pass
1.58. Adhesive Strength	Pass
1.59. Wear Resistance	Pass
1.60. Corrosion Resistance	Pass
1.61. Hydrolytic Stability	Pass
1.62. Electrostatic Properties	Pass
1.63. UV-Resistance	Pass
1.64. Hygroscopicity	Pass
1.65. Flammability	Pass
1.66. Adhesive Strength	Pass
1.67. Wear Resistance	Pass
1.68. Corrosion Resistance	Pass
1.69. Hydrolytic Stability	Pass
1.70. Electrostatic Properties	Pass
1.71. UV-Resistance	Pass
1.72. Hygroscopicity	Pass
1.73. Flammability	Pass
1.74. Adhesive Strength	Pass
1.75. Wear Resistance	Pass
1.76. Corrosion Resistance	Pass
1.77. Hydrolytic Stability	Pass
1.78. Electrostatic Properties	Pass
1.79. UV-Resistance	Pass
1.80. Hygroscopicity	Pass
1.81. Flammability	Pass
1.82. Adhesive Strength	Pass
1.83. Wear Resistance	Pass
1.84. Corrosion Resistance	Pass
1.85. Hydrolytic Stability	Pass
1.86. Electrostatic Properties	Pass
1.87. UV-Resistance	Pass
1.88. Hygroscopicity	Pass
1.89. Flammability	Pass
1.90. Adhesive Strength	Pass
1.91. Wear Resistance	Pass
1.92. Corrosion Resistance	Pass
1.93. Hydrolytic Stability	Pass
1.94. Electrostatic Properties	Pass
1.95. UV-Resistance	Pass
1.96. Hygroscopicity	Pass
1.97. Flammability	Pass
1.98. Adhesive Strength	Pass
1.99. Wear Resistance	Pass
200. Remarks	For any specific information and advice, please refer to the following page.

SGS		Test Report	No.: 00000000000000000000	Date: 01/01/2000	Page 1 of 1
MOTOROLA MOBILE CO., LTD. WUHAN CHINA 430063 WUHAN CHINA 430063 WUHAN CHINA 430063 WUHAN CHINA 430063 WUHAN CHINA 430063					
Sample Description:		100% TEST COLOR			
An above test item and the relevant information regarding the subassembly are provided and confirmed by the manufacturer. The manufacturer is responsible for the test item and the test item's performance in terms of the accuracy, stability, reliability and safety of the test item.					
Sample Testing Date:		Jul 01, 2005			
Test Performing Date:		Jul 01, 2005 to Jul 01, 2005			
Test Performing Place:		SGS Wuhan, China			
Test Result Summary:					
No.	Test Item	Test Result	Tested	Comments	
1	Response Strength Test - Model: 10001 and 10002	Pass	Pass		
* The number above, please refer to the following page(s).					

SHIPPING

1*40HQ 15-25 2*40HQ 15-35.....

B. EX FOB CIF C&F LC
.....

OUR SERVICE

- A. 100%
B. 100%
C. 100%
D. 100%
E. 100%
F. 100%
.....
.....
.....

FAQ

Q1: 100%
.....

A: 100% 7-15 5

Q2: 100%
.....

A: 100%
.....

Q3: 100%
.....

A: 100% 100% 5

Q4: 100%
.....

A: 10 100%
.....

Q5: 100%
.....

□: □□□□□ T/T (□□□ 30% □□□□□ 70% □□)□

□□□□□□□□□□

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