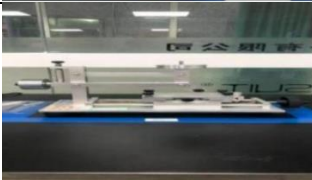
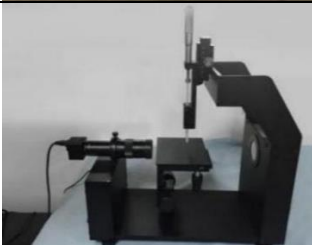




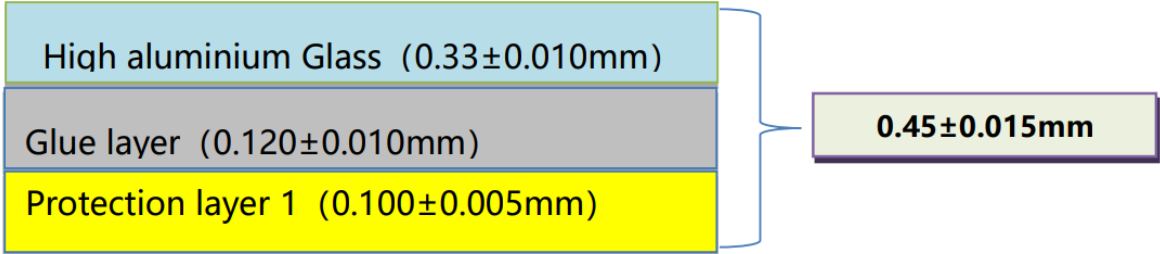
Specification of MAG-001

Product: 0.33mm tempered glass

Code Number: MAG-001

The Project	Parameters	Test instrument picture	Inspection standards	Inspection of the equipment
Material	glass			
Thickness	0.33±0.010mm			
Protection layer 1	0.100±0.005mm			
Light Transmittance	≥91%		GB/T 2410-2008	Optical light transmittance meter
Hardness	≥9H		Internal enterprise standards	Pencil hardness meter
Water drop angle	≥115°		ASTM D5946-2004. (Ref. data: 3D glass water drop angle is 115 °)	Water drop angle tester



The Project	Parameters	Test instrument picture	Inspection standards	Inspection of the equipment
High-temperature test	60 °C, 60 min, OK		Internal enterprise standards	Electric thermal and constant temperature drying box
Friction-resistance test	≥1000 times		0000 #steel wool, pressure of 1000g	multifunctional alcohol rubber friction testing machine
Soft copper brush	No scratches		Internal enterprise standards	Tests / visual
Explosion-proof property	1.3m, ≥64g		Internal enterprise standards	Drop ball drop test machine
Product Stratification diagram				



Product characteristics

- The product explosion-proof performance is good, compared with the traditional explosion-proof film, the explosion-proof performance has been greatly improved**
- Fast exhaust, no bubble automatic fit, fit more convenient and faster**
- High light transmittance, high definition of the paste screen, high-definition picture and the same color of the naked screen display**
- The product adopts full penetration 2.5D design, and the rounded edges and corners are more in line with the aesthetic appreciation and experience of consumers**
- Glass has high hardness, high scratch resistance, and has a smooth feel**
- Can closely fit the screen, not top film, versatile mobile phone case**