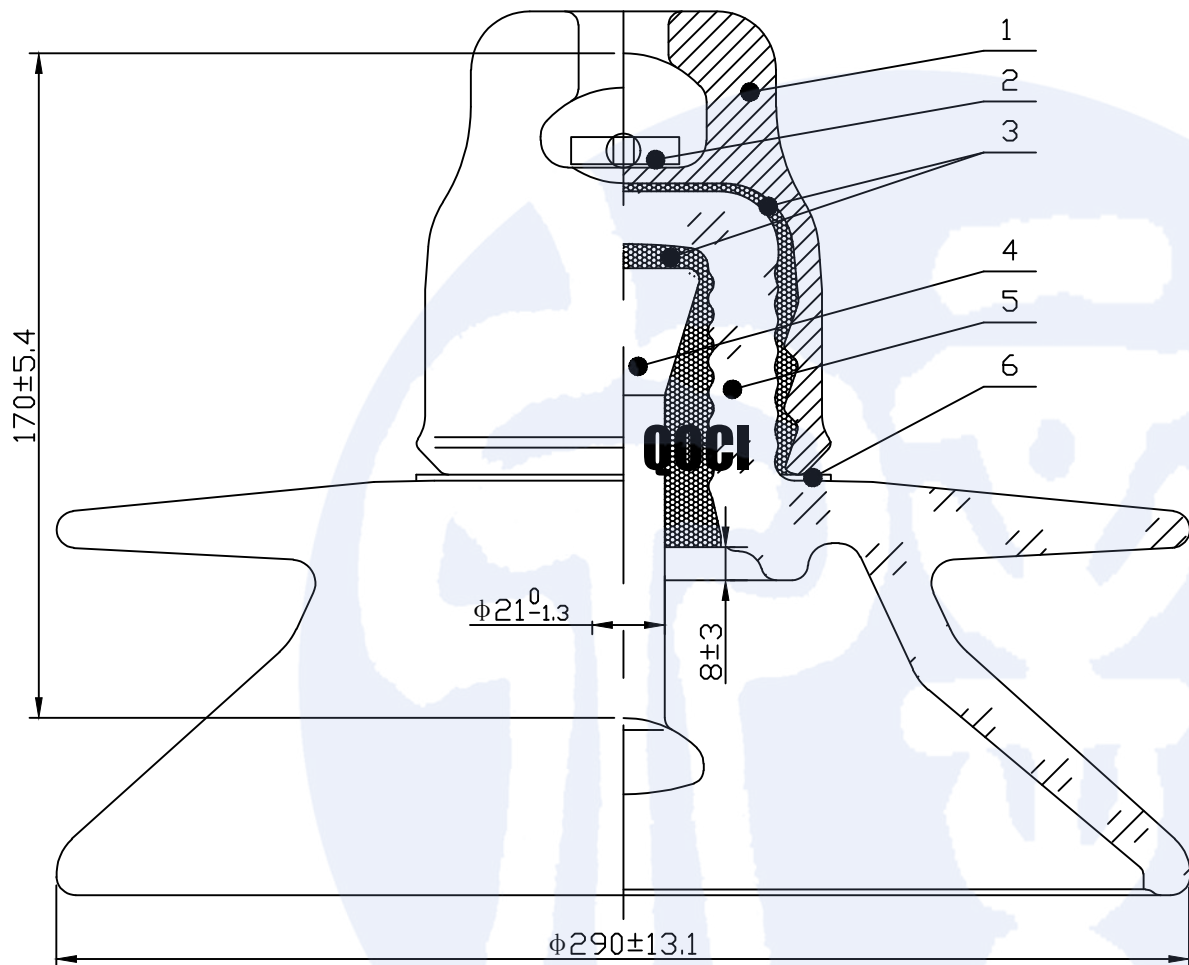




6	Cushion	Low density polythene
5	Glass part	Toughened glass
4	Pin	Forged steel
3	Cement	High strength cement
2	Cotter pin	Stainless steel
1	Cap	Malleable cast iron

Mark on the cap and the glass shell

-Mechanical failing load:160 (on the cap)

-Trade mark of the manufacture QX(on the cap)

-Year of the manufacture(on the glass shell)



Technical parameters

Mechanical failing load	160kN
Nominal creepage distance	450mm
Standard coupling(clevis)	20W
Dry lighting impulse withstand voltage	120kV
Power frequency withstand voltage wet	45kV
Power frequency puncture voltage	130kV
Impulse puncture voltage	2.8 p.u
Radio interference voltage(10kV,1MHz)	50μV
Corona visual test	18/22kV

Jiangxi QOCI Electric CO.,LTD. Click to visit the official website					 DOUBLE-SHED PROFILE TOUGHENED DISC GLASS INSULATOR
Design		Standard		Marker	
Num		Sigh			 U160BLD/170
Audit		Date		Weight	
				7.5kg	
Notes		Approved		Scale	1:1