

Comparative Tracking Index (CTI)

The Comparative Tracking Index (CTI) is a parameter used to evaluate the resistance of insulating materials to electrical tracking.

A summary of testing capability in ADL supporting CTI tests is listed below. More technical details can be found [here](#).

Capability Descriptions	Solvay Labs
Voltage: 0~600 VAC Standards: IEC 60112, ASTM D3638	ADL Alpharetta
Voltage: 0~1000 VAC Standards: ASTM D3638	ADL Alpharetta
Voltage: 100~600 V Standards: UL746A, IEC 60112, IEC 60335, GB2099.1, GB/T4207, GB4706.1, ASTM D 3638-92	ADL GCN