

PROGRAMS

Anti-Counterfeit & Code Compliance



Educating the global industry on how to avoid poor quality, non-compliant structured cabling products

Codes & Standards



Promoting fire safety compliance in communications cabling products/systems through the development of science-based codes and standards

Data Center Installation Practices



Advocating a structured cabling architecture in the data center that ensures maximum flexibility and seamless, cost effective technology migration

ICT Environmental Sustainability Measures



Promoting the role information technology and cabling systems play in environmental stewardship efforts

ADMINISTRATIVE OFFICE

David B. Kiddoo – Executive Director

PO Box 335

Phoenix, MD 21131-0335, USA

+1 410.667.0723 dkiddoo@cccassoc.org

CORPORATE OFFICE

1001 Pennsylvania Avenue NW

Suite 600 South

Washington, DC 20004-2533



Communications Cable & Connectivity Association

www.cccassoc.org

Voice of the Structured Cabling Industry



CCCAs

Communications Cable & Connectivity Association

A non-profit association focused on broad issues affecting the integrity & strength of the structured cabling industry



Information on Vital Issues

www.cccassoc.org

CCCA member companies are leaders in the cable and connectivity supply chain:

- Manufacturers of cables and connectors
- Distributors
- Materials Producers

Sentinel Connector Systems | Daikin America
Mexichem Specialty Compounds | Prysmian
The Siemon Company | Hitachi Cable | Reellex
Solvay Specialty Polymers | Anixter | Belden
Berk-Tek | Cable Components Group | Chemours
Panduit | 3M Company | CommScope | Leviton
comCables | OFS | Accu-Tech | General Cable
Optical Cable Corporation | Graybar | PolyOne
Superior Essex | Wonderful Hi-Tech

CODE OF ETHICS

CCCA members have adopted and abide by a strict Code of Ethics to promote the highest ethical and moral standards of professional conduct in the structured cabling industry.

- **Exposing substandard cabling products** through commissioning independent fire safety and performance testing
 - Identifying the presence of non-compliant cable products sold
 - Showing that **many cables failed to meet minimum standards** for physical and transmission performance, creating a risk for network failures and lost productivity
- **Cooperating with stakeholders** to strengthen component listing and certification programs
- **Striving to ensure that you have the information needed** to provide safe and functional communications cabling systems
- **Alerting the industry to dangers and potential liability** posed by installation of non-compliant cabling products, which can include serious life safety risks as well as financial liabilities.
- **Highlighting the cost of replacing substandard cable**—which includes new cable, intensive labor, work disruption, completion delays, service calls, all involving cables in crowded and difficult to access building pathways and spaces.

Serve as the major resource

for well researched, fact-based information on the technologies and products of structured cabling media to support current and future needs of the networking, IT and communications industries.

Proactive in codes and standards bodies and other trade, industry and governmental organizations in communicating and influencing policy and decisions affecting the quality, performance and societal needs of the structured cabling infrastructure.

KEEPING YOU INFORMED

What you need to know—where you want it

Website: www.cccassoc.org

For the latest news, status on issues, white papers, press releases & videos on current topics

Quarterly eNewsletter

With links to the hottest topics & what to be on the lookout for, upcoming events. Sign up for it on the website.

LinkedIn

Read or join the discussion in the Communications Cable & Connectivity Group

Webinars, Conference Presentations, Articles, White Papers

