



The Graphene Council

Research, Development and Application

The Graphene Council Continues Global Expansion and Growth

The Graphene Council is the largest community in the world for researchers, application developers, producers and users of graphene. It now reaches more than 40,000 materials scientists and product specialists working with graphene in fields ranging from electronics, composites, energy storage, plastics, structural materials, heat management and many more.

Among the achievements to date:

- Membership on the ISO/ANSI TC 229 Nanotechnology Standards Development Group as well as the USNC Technical Advisory Group to IEC TC 113, Nano-Electrotechnologies helping to set global graphene standards.
- Launch of the first global task force to examine the Health, Safety and Environment (HSE) profile of graphene materials.
- Collaboration with AIHA, a nonprofit organization of more than 8,500 industrial hygienists focused on workplace safety and health issues.
- A formal partnership with the American Composite Manufacturers Association (ACMA) to bring education to their membership about the advantages of using graphene enhanced composite materials.
- The launch of a “**Graphene Quality Production Verification Program**” that will include physical inspection of graphene production facilities and random testing of materials to verify that the product meets the producers claimed specifications.
- Provision of a detailed “**Bulk Graphene Market and Pricing Report**” created by FULLEREX, the nanotechnology experts, available exclusively through The Graphene Council.

The mission of The Graphene Council is to be the most effective and comprehensive global platform for all stakeholders with an interest in the commercialization of graphene and related materials.

The Graphene Council provides **membership options** for students, academics, professionals, companies and universities.

For more information, please visit www.thegraphenecouncil.org