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Electronic and hardware industry market is one the full flagged part of the world market which indicates the important share in overall market percentage. Now a day the raw materials used by the electronics industry include vast amounts of water and metals torn from the four corners of the earth, including aluminum, copper, lithium, tantalum, tin and cobalt etc. By gone through the market research report the first 10 years or so of the global anti sweatshop group, the electronics industry generally got green light from campaigners. In part this was due to the industryâ€™s successful public relations efforts to represent itself as a clean industry. Fifteen years later, the global electronics industry computers, cell phone, game consoles has become the new Nike, the target of growing exposure and force campaigns.

In recent Global e-Sustainability Initiative for the formation of the special code of conduct for Electronics Industry Citizenship Coalition group which helps as the common denominator. The electronics industry absolutely is in front of the remarkable curve in jumping into frequent stakeholder engagement activities with labor rights and environmental, non-governmental organizations. But in a more fundamental way, the electronics industry is making exactly the same mistakes as the sweatshop targets of the 1990s. By comparing other sectors in the global market the electronics industry market has the same kind of unilaterally developed code of conduct, the same ineffective and non-transparent code monitoring systems and the same opposing business model and command-and-control, management systems approach.

The fastest growing market is the IT and electronic industry market sector. The hardware components serve as an important support to this amazing growth. The growth of this sector heavily depends on the supply of various mediator small parts. The electronic industry will not be able to perform without the components from the petrochemical industry. The intermediary products give surety better electrical insulation and safety, feasibility in assembling, better design, and a superb capacity of data-storage, and reduction of accumulation components. The progress in the communication technology is the result of the improvements in the hardware devices such as radios, television sets, telephones, computers, CD players, DVD players, digital cameras, mobile phones, laptops, palmtops, etc. The circuitry of every electronic device is its most vital element. The circuitry mainly consists of micro processors, integrated circuits, printed circuits, and connectors - all derived from base materials of petrochemical products. Even the assembly and the housings are made out of styrene plastics. Many of the cleansers used for cleaning the contact pins and lenses of the optical drives are based on petrochemical products.

There are many top most famous companies in Electronic and Hardware industry market in the world market. These companies are also having important share in not only in their own country but also in the global market which indicate global leader in their field of market.

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