

# **CE MARKING COURSE**



(for Electrical/Electronic/Electromechanical products)

# Preamble :-

The formation of European Union (EU) has resulted in a common internal market **"without boundaries"** accessible to any one who meets the stringent legislative measures put in place to ensure product safety. All products entering the EU must bear the **"CE marking**" as a proof of compliance to applicable EU laws called "*directives*". CE marking follows the procedure of **"SELF DECLARATION**" where-in the manufacturer tests his products according to applicable EU directives & standards, declares conformity and **himself** applies CE marking on the product.

# Aim Of The Course :-

This course aims primarily to create awareness amongst Indian manufacturers and enable them to meet various requirements of CE marking. This course also aims to **dispel prevailing doubts and misconceptions** about CE marking.

# **Utility of the Course:-**

CE marking has received so much of international acclaim that it has found its presence outside the EU too. Such has been its impact that even African, Middle East, Asian & South American countries have started asking for this marking. Products bearing the CE marking can not only give added **boost to product sales** but also can give the manufacturer an opportunity to explore newer regions for business.

# By attending the course you get to know :

- Introduction to the European Union
- Requirements of CE marking.
- CE marking procedures / modules.
- Directives and Standards
- Selection of applicable directives and standards.
- Examples of Directives (Based on EMC and Low Voltage directive)
- Basics of EMC and Safety Testing.
- Frechnical Documentation Structure & Requirements.

**<u>Target Group</u>** :- Managers / engineers involved in design, quality control and production.

Course Fees :- Rs. 3000/- + 18% GST , BharatKosh

<u>Course Timing And Venue</u> :- 10.00 a.m. to 5.00 p.m. <u>AT CETE, Pune</u> (address in footer)