Standardization in Brazil

<u>ABNT</u> : Brazilian Association for Technical Standardization	<u>IEC</u> : International Electrotechnical Comission ↓
✓Non governamental organization, a civil society	Brazilian National Committee of IEC
 Founded on 28.09.1940 Constituted by 56 Technical Committees, from which the CB-03 corresponds to the electrical and electronics areas Brazilian unique Forum for Standardization (24.08.1992) 	 COBEI: Brazilian Committee for Electricity, Electronics, Illumination and Telecommunication ✓ Private civil society, mantained by associations and entreprises of electrical, electronics and related areas ✓ Founded on 9th April 2002 ✓ Mission : To mobilize enterprises, entities and professionals in order to support the correspondent standardization activities
Standardization (24.00.1992)	the second





 To divulge the activities and importance of working on standardization areas related to associations and companies

<u>COBEI</u>: BRAZILIAN COMMITEE FOR ELECTRICITY, ELECTRONICS, ILUMINATION AND TELECOMMUNICATION

Objectives

- ✓ To support administratively the standardization activities
- To promote and stimulate the outspread of the technical standardization in the Country
- To support and coordinate the activities of the ABNT/CB-03-WG's
- ✓ To act in order to intensify the process of elaborating, review and publishing of technical standards
- ✓ To be the link between the WG's and the ABNT/CB-03
- ✓ To elaborate and supervise the annual standardization plan
- ✓ To participate and cooperate with national and international organizations for standardization
- ✓ To increase the adoption of international standards as national standards
- ✓ To support and coordinate the activities of the Brazilian NC–IEC
- ✓ To be the link between the local WG's and IEC structure and TC's
- ✓ To provide the access to IEC documentation



Standardization Plan 2003 Actual stand	
WG's • in activity :	70
Running Projects : •Total in process(phases 20,40,60): Being: •For public consult (phase 40)	230 145
 To be published (phase 60) Projects equivalent to IEC (No deviations) 	137 69 (16 in 2002)
 Projects based on IEC (with some local deviations) 	37(52 in 2002)