EUROPELECTRO

Our board:

Chairman:
Coebergh van den Braak, Paul IP&S Manager, Healthcare/Senior Director, Philips

Vice-Chairman:
Gunkel, Matthias Managing Director, Factory Automation Asia Pacific, Pepperl+Fuchs

Board members:
Du, Pinsheng Dr. Vice General Manager, Phoenix Contact Nanjing RD Engineering Centre LTD.
Starke, Andreas Dr. General Manager, Intellectual Property and Standardization, Harting
Wartmann, Gerd Dr. Director, Information Security, Endress+Hauser
Yao, Baoling Senior Director, BSH Home Appliance Holding (China) Co., Ltd

EuropElectro –
The Voice of the Electro Industry in China
电气工业在中国的声音

EuropElectro Task List 2013-2014

ZVEI:
Die Elektroindustrie

EUROPELECTRO

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ZVEI:
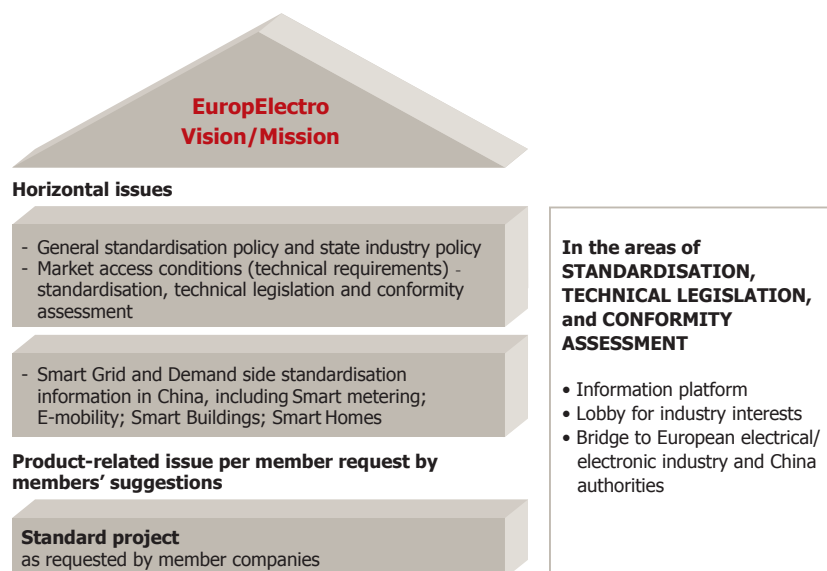Die Elektroindustrie

ORGALIME

EuropElectro Task List 2013-2014

On 17 September 2013, a EuropElectro Board Meeting was held in Beijing.

The newly elected Chairman, Mr. Paul Coebergh van den Braak, chaired the meeting. The board reviewed and discussed EuropElectro's task list. They agreed that EuropElectro's tasks should focus on product-related market access conditions rather than production site related ones. In total, there are 15 tasks on the list including 2 new additional ones – Health & Safety (focus on machinery safety) and Low Carbon Certification/Low Carbon Footprint.

In 2013-2014, EuropElectro is continuing to focus on market access conditions for entry into the China Market. These consist of standardisation, technical legislation and conformity assessment related to our electrical/electronic industry. Together with our work groups, we will pay close attention to the five high priority tasks, including CCC, Energy Efficiency, China RoHS, China WEEE and China General standardisation and industry policy. We will help our members receive the most recent status and translations of regulations and compulsory requirements, assist them in their understanding of the requirements and lobby the regulators for our industry interests in the above mentioned high priority tasks.

We will also continue to track and report the standardisation information on Functional safety, Smart Grid and Smart Buildings, Smart Homes and E-mobility.

EuropElectro Vision/Mission

Horizontal issues

- General standardisation policy and state industry policy
- Market access conditions (technical requirements) - standardisation, technical legislation and conformity assessment

- Smart Grid and Demand side standardisation information in China, including Smart metering; E-mobility; Smart Buildings; Smart Homes

Product-related issue per member request by members' suggestions

Standard project
as requested by member companies

In the areas of STANDARDISATION, TECHNICAL LEGISLATION, and CONFORMITY ASSESSMENT

- Information platform
- Lobby for industry interests
- Bridge to European electrical/ electronic industry and China authorities

Horizontal issues:	EuropElectro key areas in 2013-2014 (Modified at 17 September board meeting in Beiing: 15 tasks, of which there are 2 new tasks; 1 canncelled task; 3 revised tasks)	Priority (High, Middle, Low)
General policy of standardisation, technical legislation and conformity assessment	1. General Science & Technology policy/General trade policy/General industry policy/Government relations management	H
Product safety	2. CCC, including EMC requirements.	H
	3. Functional safety	M
Product related environmental issues	4. Climate change policy	M (watch dog)
	4.1 Energy efficiency	H
	4.2 Low carbon certification/Low carbon footprint, new since 2013	M (watch dog)
	5. China environmental legislation landscape status	M (watch dog)
	5.1 China RoHS	H
	5.2 China WEEE	H
IPR	6. Provide source information on important platforms e.g. EU IPR2 project and EU IPR SME Help desk, etc.	L (not a focus of EuropElectro)
State security	7. IT security regulations - issue status report about the development in China, then driven by members' attention and decision	M (watch dog)
	8. Radio frequency regulations	L
Market surveillance	9. Market surveillance regulations on CCC, product quality etc. for China market	M
Smart Grid and Demand side standardisation information in China	10. Grid side and Demand side – e-mobility, buildings, homes, metering	M
Health & safety	11. Health & safety regulations – machinery safety, which influnces our members' product	M (watch dog)

remark:

▬ New tasks
▬ Revised tasks