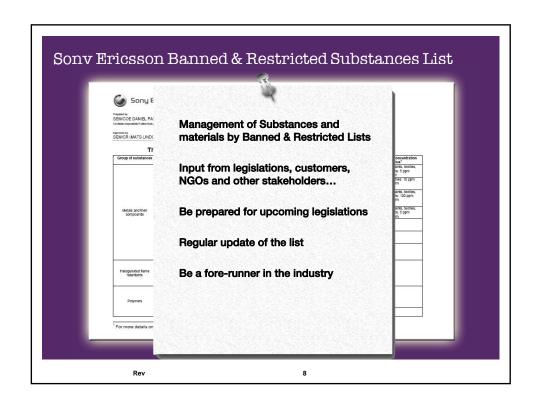
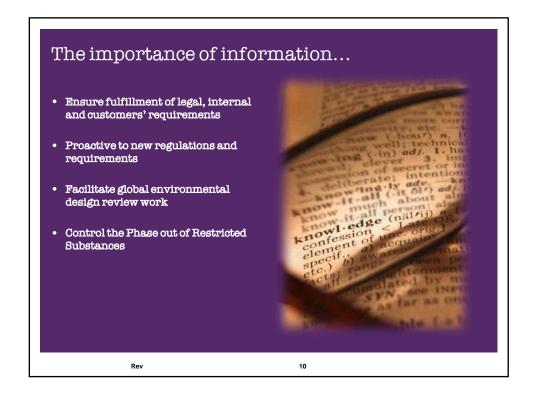
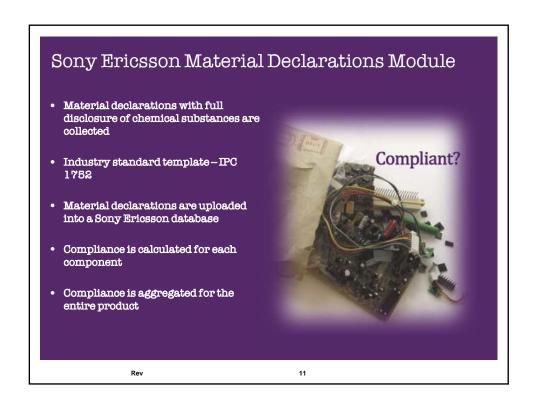


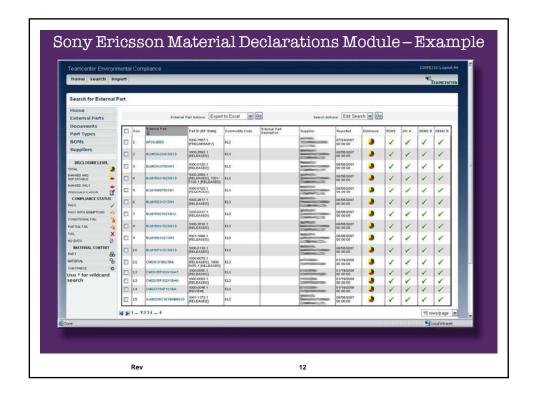
Sony E Frequence by SEM/COE DANIEL PA Contract importable if other than Approved by SEM/CR (MATS LIND)	SKA 2008-11-1 Hermone	.XE 108 23	Uen H	2(12)	
	ne Sony Ericsson list of banned s	ubstan	ces (in products)		
Group of substances	Banned Substance	CAS- number	Examples of main areas of use	Main risks	Maximum Concentration
	Cadmium and its compounds	Various	Stabilizers or pigments in plastics, ceramics in capacitors, balteries	Toxic	Plastics, Inks, paints, textiles, rubber and resins: 5 ppm Others: 100 ppm
	Chromium (VI) compounds	Various	Corrosion inhibitors, pigments in plastics and inks, leather tanning	Allergenio, cardinogenio	Leather and textiles: 10 ppm Others: 1000 ppm
	Lead and its compounds	Various	Plastics, printing inks, solders, surface finishes	Bioaccumulative	Plastics, Inks, paints, textiles, rubber and resins: 100 ppm Others: 1000 ppm
Metals and their compounds	Mercury and its compounds	Various	Batteries	Toxic	Plastics, Inks, paints, textiles, rubber and resins: 5 ppm
	Antimony and its compounds Application: See section 4.	Various	Flame retardants, electronic components, LCD:s	Toxic, negative for recycling	Others: 1000 ppm 1000 ppm
	Beryllum, beryllum alloys and beryllum compounds Application: See section 4.	Various	Connectors	Carcinogenic	1000 ppm
	Nickel, nickel alloys except in steel alloys and nickel compounds. Application: See section 4.	Various	Decorative metal finishes, barrier layers	Allergenic	See section 4.
Hatogenated flame retardants	All halogenzéed fizme relardants, including Polybrominated piphenyla (PBBs), Polybrominated diphenylathers (PBDs) Tetratromotispheno-A (TBBA TBBPA) and Hexatromotispheno-A (TBBA TBBPA). Application: Des section 4.	Various	Printed boards, plastics, textiles	Bloaccumulative Ecotoxic	See section 4.
Polymers	All chlorinated polymers including polyvinylchloride (PVC), PVC blends and Chloroprene Rubber	Various	Packaging, cables, glues, electronic and mechanical equipment	Corrosion and/or risk of formation of chlorinated dibenzodioxins and furans at uncontrolled fire	900 pgm
	Synthetic and natural Latex Rubber	Various	Covers, rubber, soft materials	Allergenic	N/A

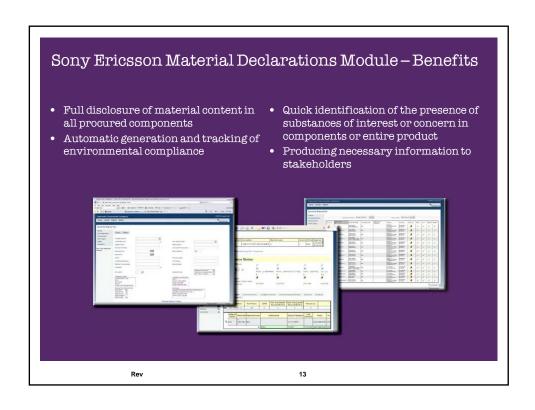


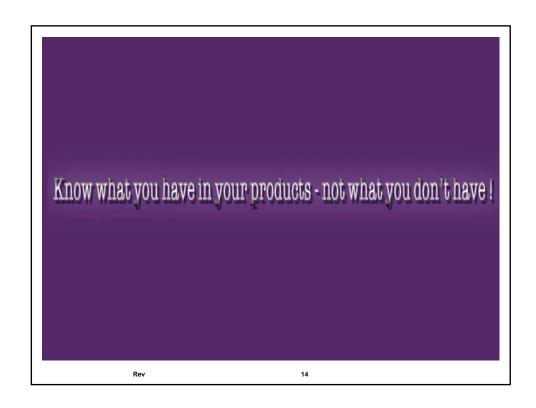














- Be open and sincere
- Long term business collaboration
- Not disqualify suppliers due to lack of environmental consideration
- Helping and training suppliers to understand our requirements and design for environment

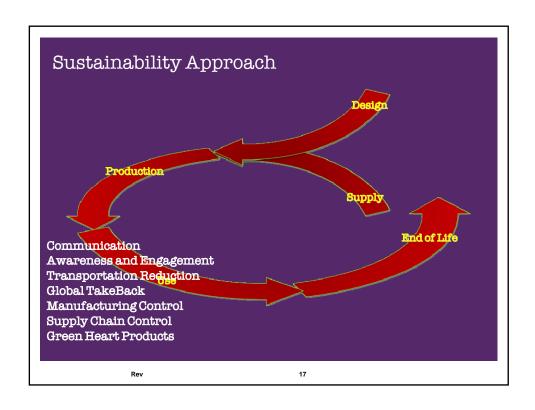


Understand the value

- Collaboration with suppliers leads to understanding and greater environmental awareness
- Understanding the competition advantage
- Be ahead of the legislator creates business opportunities for suppliers
- Supplying to our competitors when these are implementing the same requirements



Rev







• Electronics built on T650 platform - awarded by Greenpeace as most environmental friendly mobile in march 2008

- User friendly On/Off switch
- 3,5 mW no-load power (99% better than average on market)
- Housing in bioplastics

Rev

19



