

Pro-Nets Lead-Free(GP)Policy

Pro-Nets Technology Corp.
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The Professional Media Connection



Green Production Policy

- In addition to our continued emphasis on product quality, we at Pro-Nets are also mindful of the impacts on the environment that electronic products may have.

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Green Production Policy

- We believe that Green Production is an inherent part of our environmental activities, and greening the supply chain is the first step towards reducing the environmental burden of our products. We shall carry out procurement activities with the goal of reducing, and ultimately, eliminating substances that are potentially harmful to the environment. Wherever possible, safe substitutes shall be sourced for.

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Green Production Policy

- We shall actively pursue Green Production on a global basis as part of our efforts in going beyond basic compliance with worldwide regulatory requirements, as well as protecting and conserving the environment that we share.

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Green Production Goal

- Additional requirements in Pro-Nets's order to cope with WEEE/RoHS instructions
- Pro-Nets's approaches/adjustments to cope with WEEE/RoHS instructions

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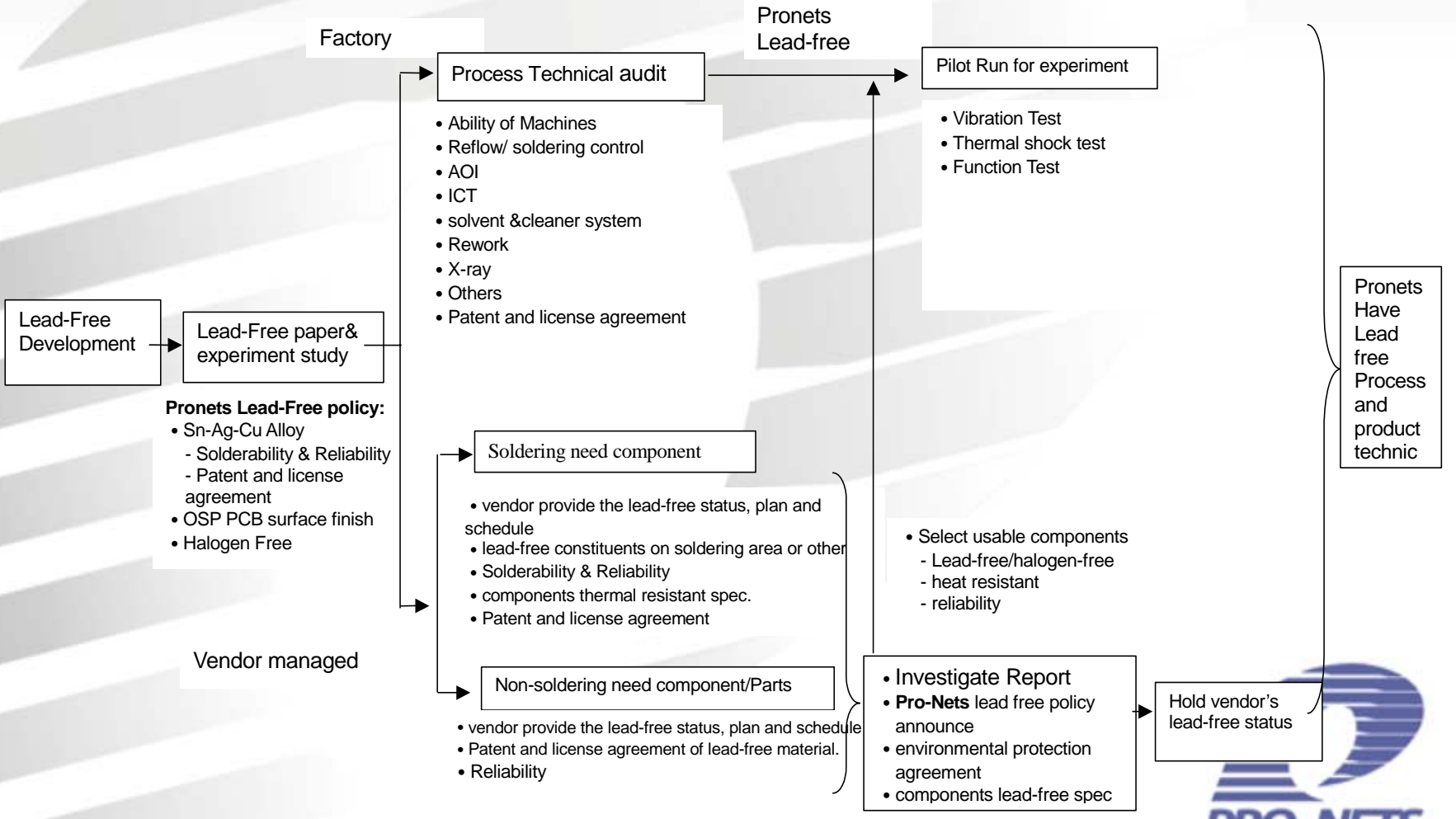


PNT GP Phase In Schedule

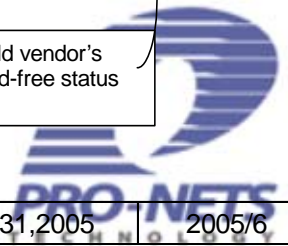
	2004	2005	2006
Determine Applicability			
Designate responsible Person			
Produce Cost Action Plan			
Training of Staff			
First Green Product pilot run			
Supply Chain Management			
Lead Free Soldering			
Design for WEEE/RoHS			
GP Management System			
Take-back & recycling			
WEEE Directive	▲ Transposition	▲ Producer responsibility Separate collection	▲ Collection Targets Recovery Targets Recycling Targets
RoHS Directive	▲ Transposition		▲ Substances ban

PNT GP Detail Action Plan

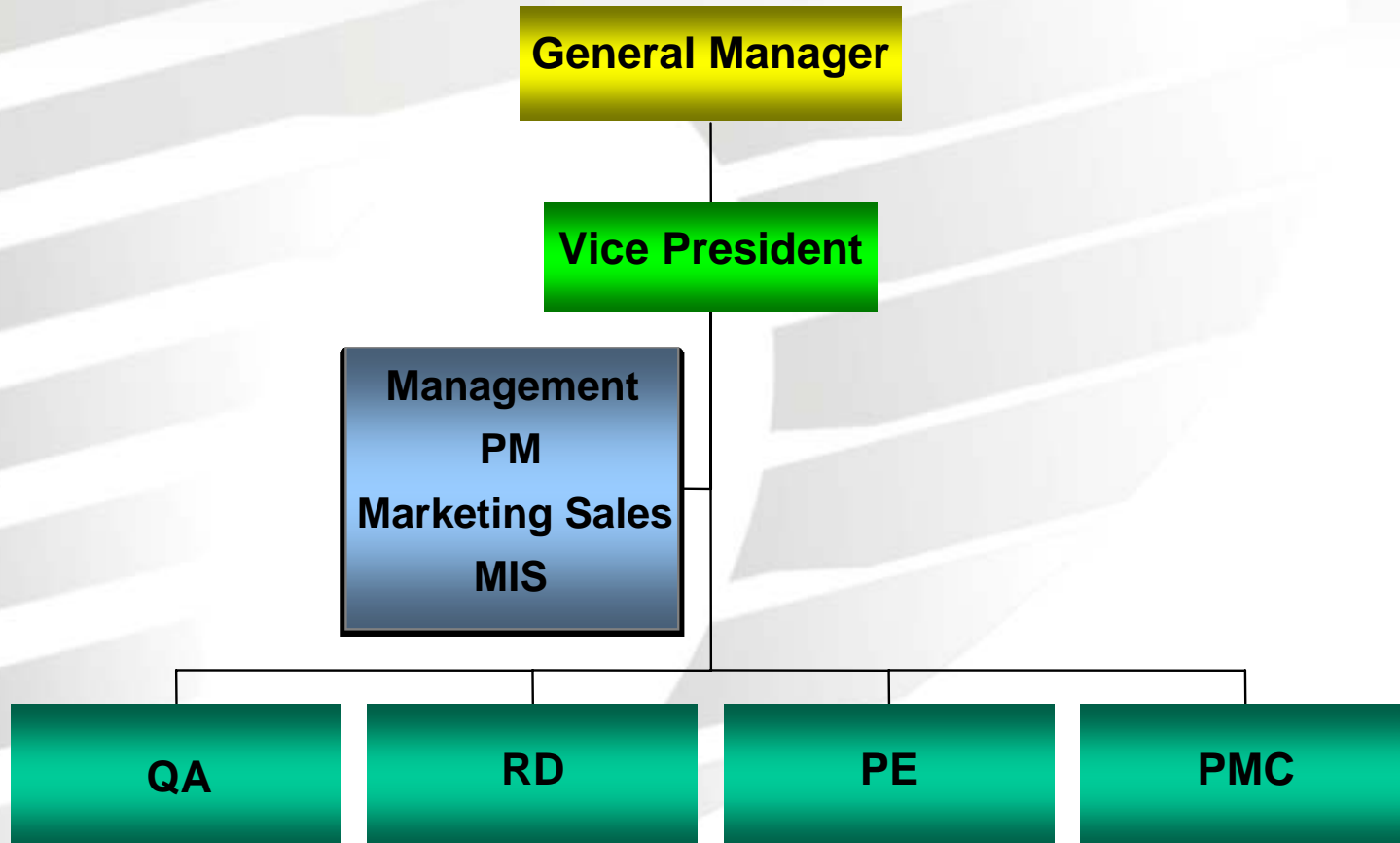
2003~ present	12/31, 2004	3/31, 2005	2005/6
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9/1~10/31	12/31, 2004	2/28	3/31, 2005	2005/6
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PNT GP Task Force Team



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PNT GP Table of Restricted Substance

- RoHS ban

Restricted Substance	Threshold value currently under consideration (ppm)
Lead(Pb)	1000
Mercury(Hg)	100
Cadmium(Cd)	100
Hexavalent Chromium (Cr VI)	1000
Polybrominated Biphenyl(PBB)	0
Polybrominated Diphenyl Ether(PBDEs)	0

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PNT GP Table of Restricted Substance

- Notes:

- For packaging materials, the cumulative concentration of cadmium, chromium (VI), lead and mercury shall not exceed 100 ppm.
- Lead and its compounds present in other applications not mentioned above are currently allowed. However, unless as specifically exempted by the RoHS directive, their use must be phased out by 1 July 2005.
- IF Customers have special GP requirement, PNT will follow instruction and adjust PNT's lead free specification case by case.

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