



Compliance Online

Welcome to our Electronic Newsletter

ELECTRICAL SAFETY

AS/NZS 3105:2002

The new standard for electrical portable outlet devices has additional requirements. In the new edition, switches are required to be multi-pole.



Contact [Robert](#) or [John](#) for additional information.
[Click here to read more.](#)

ENERGY EFFICIENCY

New Energy Efficiency regulations for linear fluorescent lamp ballasts is set to commence nationally from 1st March 2003.

[Click here to read more.](#)

EMC

Deadline 7th November 2003

After that date, the EMC Framework will also cover two and three-phase electrical mains equipment and battery powered products that fall within the scope of AS/NZS 1044 and AS/NZS 4051.

New EMC Standards

AS/NZS CISPR 22 replaces AS/NZS 3548. The new standard adds testing on the communication ports of IT equipment.

AS/NZS CISPR 15 replaces AS/NZS 4051.

CISPR 13: 2002 now extends the frequency range from 1750MHz to 2150MHz for antenna port measurements.

Contact [Colin](#) for additional information on the new EMC standards.



[Click here](#) to make a technical or regulatory inquiry.

Useful Links

See the Australian Treasury updated list of consumer product recalls at <http://www.recalls.gov.au>.

ELECTROMEDICAL

EPSM 2002

TCA's Scott Wedesweiler recently presented testing requirements to the AS/NZS 3200 series of standards at the EPSM 2002 Conference in Roturua, New Zealand.



[Click here to read more.](#)

SMBE (NSW) 2003

The 16th Annual Country Biomedical Engineering Training Seminar & Conference will be held at the Opal Cove Resort Coffs Harbour on March 23rd to 26th.

For details contact Frank Kwiatkowski at Frank.Kwiatkowski@swsahs.nsw.gov.au

AS/NZS 3200 Standards Committee

TCA's Scott Wedesweiler has been appointed as a member of Standards Australia's committee for the AS/NZS series of standards.

Contact [Scott](#) for more information.

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Electromedical Standards

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[Click here](#) to view an up-to-date list of Australian/New Zealand Electromedical Standards.

Regulatory Spotlight

The new TGA regulations came into force on the 4th of October 2002. [Click here](#) for the TGA medical device guidelines and an overview of the new regulation, or contact [Scott](#) or [Andrew](#).

Please contact [Gunther Theisz](#) if you have any suggestions for our newsletter.