

PN-EN 55022:2000/AC

Maj 2005

Wprowadza
EN 55022:1998/AC:2005 IDT

Zastępuje

Dotyczy

PN-EN 55022:2000

**Kompatybilność elektromagnetyczna (EMC) - Urządzenia informatyczne -
Charakterystyki zaburzeń radioelektrycznych - Poziomy dopuszczalne i metody pomiaru**

Na wniosek Komitetu Technicznego nr 104

ds. KOMPATYBILNOŚCI ELEKTROMAGNETYCZNEJ

**poprawka do normy europejskiej EN 55022:1998/AC:2005 Information technology equipment - Radio
disturbance characteristics - Limits and methods of measurement (CISPR 22:1997, modified)**

ma status poprawki do Polskiej Normy



Corrigendum to EN 55022:1998

English version

NOTE This corrigendum includes and replaces the corrigendum to EN 55022:1998 of July 2003.

Foreword

Replace the latest date of withdrawal of conflicting national standards (dow):

- latest date by which the national standards conflicting
with the EN have to be withdrawn (dow) 2007-08-01

Subclause 8.2

Replace the last sentence by:

Any mechanical activities should be performed and visual display units should be operated as in normal use (e.g. control settings, random text).

Annex ZA

For ISO/IEC 11801 **add** the following footnote:

2) EN 50173-1, Information technology - Generic cabling systems - Part 1: General requirements and office areas, is the (modified) European equivalent to ISO/IEC 11801.

March 2005

