



DECLARATION OF CONFORMITY

The Equipment Covered by This Declaration

Manufacturer: **GSE Scale Systems**
a division of SPX Corp.
42860 Nine Mile Road
Novi, MI 48375

Type: **M350IS, M355IS Intrinsically Safe Indicator**
Used with:
AC-DC Power supply 3501
or
Battery Power Supply 3502

Conforms to the following directives:

89/336/EEC Electromagnetic Compatibility Directive
73/23/EEC Low Voltage Equipment Directive
90/384/EEC For non-automatic weighing instrument

The products identified above comply with the requirements of the above EU directives by conforming to the following standards:

EN 50014:1997+A1:1999+A2:1999 (Safety)
EN 50020:2002 (Safety)
EN 50028:1987 (Safety)
EN 50281-1-1:1998 (Safety)
EN 50284:1999 (Safety)

EN 61326:1998, Class B (Electrostatic Emissions)
EN 61000-3-2:2000 (Electrostatic Emissions)
EN 61000-3-3:1994 (Electrostatic Emissions)

EN 61326:1998, Industrial Locations (Electromagnetic Immunity)

Other directives or standards:

EN55022, FCC part 15
ICES-003, Class A

No. of the type-approval certificate:

Intertek Testing Services,
Atex,
PTB,

Test Report No.306-8936001
cert. No. Nemko 04ATEX1356X
D03-09-015 Rev.2

The technical file required by this directive is maintained at corporate headquarters at GSE Scale Systems, a division of SPX Corp., 42860 Nine Mile Road, Novi, MI 48375

Dave Lang
Engineering Director

Date:

10-18-05