



**scale  
systems**

SPX Corporation  
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## Declaration of Conformity

According to ISO/IEC Guide 22 and BS 7514

**Manufacturer's Name:** GSE Scales Systems

**Manufacturer Address:** 42860 Nine Mile Road  
Novi, MI 48375

**The manufacturer hereby declares that the product:**

<b>Product Name:</b>	Precision Counting Scale	
<b>Model Number:</b>	M675 #210675-xxxxx	
<b>Product Options:</b>	Com3/4 Option Kit	24675B-401C0
	Ethernet Option	24675B-300A0
	Multi Scale Option	24660B-200B0
	RS 485 Option	24660B-401A0
	Charger and Battery Kits:	
	12V (10) Sub C Pack	24675B-120B0
	9.6V (8) D Pack	24675B-121B0
Database Opt.:	Database 2M	24660B-002M0
	Database 1M	24660B-001M0
	Database 256K	24660B-256M0
Set-point Opt.:	DC,4 OUTPUT	24660B-110A0
	DC,4 INPUT	24660B-111A0
	DC, 2 IN / 2 OUT	24660B-112A0
	LVAC, 4 INPUT	24660B-121A0
	LVAC, 2 IN 2 OUT	24660B-122A0
	AC,4 OUTPUT	24660B-130A0
	HVAC,4INPUT	24660B-131A0
	AC ,2 IN 2 OUT	24660B-132A0

**Conforms to the following standards or other normative documents:**

**Electrostatic Emissions:** EN 61326:1998, Class B  
(by Council Directive 89/336/EEC)

**Electromagnetic Immunity:** EN 61326:1998, Industrial Locations  
(by Council Directive 89/336/EEC)

**Other Directives:** Electrical Measuring and Test Equipment Part 1: General Requirements UL61010B-1 1<sup>st</sup> Edition: 1/24/03

**Supplementary Information:** Test Report No.3055217.011 Issued June 18, 2004

**Date:** 7/15/04

**Signature:**   
Dave Lang

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GSE SCALE SYSTEMS EUROPE

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Leo Gusfa