

# **EC DECLARATION OF CONFORMITY**

No.: 01/2006

The undersigned, representing the following manufacturer

Manufacturer : SENZORTECH s.r.o.

Address : Gen.M.R.Štefánika 120, 911 01 Trenčín, Slovak Republic

**or representing the manufacturers authorized representative established within the Community (or the EEA) indicated hereafter (when applicable)**

authorized representative: SENZORTECH s.r.o.

address : Gen.M.R.Štefánika 120, 911 01 Trenčín, Slovak Republic

**herewith declares that the product**

product identification: Inductance Reader  
See Annex

**is in conformity with the provision of the following EC directive(s)**  
(including all applicable amendments)

reference no.	title
89/336/EEC, amended by 92/31/EEC and 93/68/EEC	EMC Directive

**References of standards and/or technical specifications applied for this declaration of conformity, or parts thereof:**

• **harmonised standards:**

nr	issue	title
EN 61000-6-3	2001 + A11:2004	Electromagnetic compatibility (EMC).Part 6-3: Generic standards. Emission standard for residential, commercial and light-industrial environments
EN 61000-6-2	2005	Electromagnetic compatibility (EMC). Part 6-2: Generic standards. Immunity for industrial environments

**and that the standards and/or technical specifications referenced have been applied.**

Place : Trenčín

Date 26.02.2007

Signature



Ing. Miloš Hečko , director

(name and function of the signatory empowered to bind the manufacturer or his authorized representative)

# ANNEX

ISP 006 S X	ISP 331 S 01 X	ISPP 118 R X	ISPPR 308 R X
ISP 006 R X	ISP 331 R 01 X	ISPP 118 S 01 X	ISPPR 308 S 01 X
ISP 006 S 01 X		ISPP 118 R 01 X	ISPPR 308 R 01 X
ISP 006 R 01 X	ISP 712 S X	ISPP 318 S X	
ISP 206 S X	ISP 712 R X	ISPP 318 R X	ISPG 108 S X
ISP 206 R X	ISP 712 S 01 X	ISPP 318 S 01 X	ISPG 108 R X
ISP 206 S 01 X	ISP 712 R 01 X	ISPP 318 R 01 X	ISPG 108 S 01 X
ISP 206 R 01 X	ISP 718 S X	ISPP 122 S X	ISPG 108 R 01 X
ISP 108 S X	ISP 718 R X	ISPP 122 R X	ISPG 308 S X
ISP 108 R X	ISP 718 S 01 X	ISPP 122 S 01 X	ISPG 308 R X
ISP 108 S 01 X	ISP 718 R 01 X	ISPP 122 R 01 X	ISPG 308 S 01 X
ISP 108 R 01 X	ISP 722 S X	ISPP 322 S X	ISPG 308 R 01 X
ISP 308 S X	ISP 722 R X	ISPP 322 R X	ISPG 112 S X
ISP 308 R X	ISP 722 S 01 X	ISPP 322 S 01 X	ISPG 112 R X
ISP 308 S 01 X	ISP 722 R 01 X	ISPP 322 R 01 X	ISPG 112 S 01 X
ISP 308 R 01 X	ISP 730 S X	ISPP 130 S X	ISPG 112 R 01 X
ISP 112 S X	ISP 730 R X	ISPP 130 R X	ISPG 312 S X
ISP 112 R X	ISP 730 S 01 X	ISPP 130 S 01 X	ISPG 312 R X
ISP 112 S 01 X	ISP 730 R 01 X	ISPP 130 R 01 X	ISPG 312 S 01 X
ISP 112 R 01 X		ISPP 330 S X	ISPG 312 R 01 X
ISP 312 S X	ISPR 106 S X	ISPP 330 R X	ISPG 118 S X
ISP 312 R X	ISPR 106 R X	ISPP 330 S 01 X	ISPG 118 R X
ISP 312 S 01 X	ISPR 106 S 01 X	ISPP 330 R 01 X	ISPG 118 S 01 X
ISP 312 R 01 X	ISPR 106 R 01 X	ISPP 131 S X	ISPG 118 R 01 X
ISP 118 S X	ISPR 306 S X	ISPP 131 R X	ISPG 318 S X
ISP 118 R X	ISPR 306 R X	ISPP 131 S 01 X	ISPG 318 R X
ISP 118 S 01 X	ISPR 306 S 01 X	ISPP 131 R 01 X	ISPG 318 S 01 X
ISP 118 R 01 X	ISPR 306 R 01 X	ISPP 331 S X	ISPG 318 R 01 X
ISP 318 S X	ISPR 108 S X	ISPP 331 R X	ISPG 122 S X
ISP 318 R X	ISPR 108 R X	ISPP 331 S 01 X	ISPG 122 R X
ISP 318 S 01 X	ISPR 108 S 01 X	ISPP 331 R 01 X	ISPG 122 S 01 X
ISP 318 R 01 X	ISPR 108 R 01 X		ISPG 122 R 01 X
ISP 122 S X	ISPR 308 S X	ISPP 712 S X	ISPG 322 S X
ISP 122 R X	ISPR 308 R X	ISPP 712 R X	ISPG 322 R X
ISP 122 S 01 X	ISPR 308 S 01 X	ISPP 712 S 01 X	ISPG 322 S 01 X
ISP 122 R 01 X	ISPR 308 R 01 X	ISPP 712 R 01 X	ISPG 322 R 01 X
ISP 322 S X		ISPP 718 S X	ISPG 130 S X
ISP 322 R X	ISPP 108 S X	ISPP 718 R X	ISPG 130 R X
ISP 322 S 01 X	ISPP 108 R X	ISPP 718 S 01 X	ISPG 130 S 01 X
ISP 322 R 01 X	ISPP 108 S 01 X	ISPP 718 R 01 X	ISPG 130 R 01 X
ISP 130 S X	ISPP 108 R 01 X	ISPP 722 S X	ISPG 330 S X
ISP 130 R X	ISPP 308 S X	ISPP 722 R X	ISPG 330 R X
ISP 130 S 01 X	ISPP 308 R X	ISPP 722 S 01 X	ISPG 330 S 01 X
ISP 130 R 01 X	ISPP 308 S 01 X	ISPP 722 R 01 X	ISPG 330 R 01 X
ISP 330 S X	ISPP 308 R 01 X	ISPP 730 S X	
ISP 330 R X	ISPP 112 S X	ISPP 730 R X	ISP 112 A X
ISP 330 S 01 X	ISPP 112 R X	ISPP 730 S 01 X	ISP 112 A 01 X
ISP 330 R 01 X	ISPP 112 S 01 X	ISPP 730 R 01 X	ISP 312 A X
ISP 131 S X	ISPP 112 R 01 X		ISP 312 A 01 X
ISP 131 R X	ISPP 312 S X	ISPPR 108 S X	ISP 118 A X
ISP 131 S 01 X	ISPP 312 R X	ISPPR 108 R X	ISP 118 A 01 X
ISP 131 R 01 X	ISPP 312 S 01 X	ISPPR 108 S 01 X	ISP 318 A X
ISP 331 S X	ISPP 312 R 01 X	ISPPR 108 R 01 X	ISP 318 A 01 X
ISP 331 R X	ISPP 118 S X	ISPPR 308 S X	

ISP 122 A X	ISPV 322 R 01	UBM 221 A
ISP 122 A 01 X	ISPV 130 S	UBM 222 A
ISP 322 A X	ISPV 130 R	UBM 223 A
ISP 322 A 01 X	ISPV 130 S 01	UBM 224 A
ISP 130 A X	ISPV 130 R 01	UBM 21 B
ISP 130 A 01 X	ISPV 330 S	UBM 22 B
ISP 330 A X	ISPV 330 R	UBM 23 B
ISP 330 A 01 X	ISPV 330 S 01	UBM 24 B
ISP 131 A X	ISPV 330 R 01	UBM 221 B
ISP 131 A 01 X		UBM 222 B
ISP 331 A X	ISPA 18 U 2-5 X	UBM 223 B
ISP 331 A 01 X	ISPA 30 U 5-10 X	UBM 224 B
	ISPA 30 U 7-12 X	
ISPG 108 A X		
ISPG 108 A 01 X	ISP-SP 130 S X	
ISPG 308 A X	ISP-SP 130 S 01 X	
ISPG 308 A 01 X	ISP-SP 130 R X	
ISPG 112 A X	ISP-SP 130 R 01 X	
ISPG 112 A 01 X	ISP-SP 330 S X	
ISPG 312 A X	ISP-SP 330 S 01 X	
ISPG 312 A 01 X	ISP-SP 330 R X	
ISPG 118 A X	ISP-SP 330 R 01 X	
ISPG 118 A 01 X		
ISPG 318 A X	TISP 130 S X	
ISPG 318 A 01 X	TISP 130 R X	
ISPG 122 A X	TISP 130 S 01 X	
ISPG 122 A 01 X	TISP 130 R 01 X	
ISPG 322 A X	TISP 330 S X	
ISPG 322 A 01 X	TISP 330 R X	
ISPG 130 A X	TISP 330 S 01 X	
ISPG 130 A 01 X	TISP 330 R 01 X	
ISPG 330 A X		
ISPG 330 A 01 X	RMSV 101 S X	
	RMSV 101 R X	
ISPV 112 S	RMSV 301 S X	
ISPV 112 R	RMSV 301 R X	
ISPV 112 S 01	RMSV 102 S X	
ISPV 112 R 01	RMSV 102 R X	
ISPV 312 S	RMSV 302 S X	
ISPV 312 R	RMSV 302 R X	
ISPV 312 S 01	RMSV 103 S X	
ISPV 312 R 01	RMSV 103 R X	
ISPV 118 S	RMSV 303 S X	
ISPV 118 R	RMSV 303 R X	
ISPV 118 S 01	RMSV 104 S X	
ISPV 118 R 01	RMSV 104 R X	
ISPV 318 S	RMSV 304 S X	
ISPV 318 R	RMSV 304 R X	
ISPV 318 S 01	RMSV 116 S X	
ISPV 318 R 01	RMSV 116 R X	
ISPV 122 S	RMSV 316 S X	
ISPV 122 R	RMSV 316 R X	
ISPV 122 S 01		
ISPV 122 R 01	UBM 21 A	
ISPV 322 S	UBM 22 A	
ISPV 322 R	UBM 23 A	
ISPV 322 S 01	UBM 24 A	