



**U. S. Steel Košice**

A subsidiary of  
United States Steel Corporation

**C SK**

## DECLARATION OF CONFORMITY NO. USSK – 03/2006

The undersigned representative of the Producer:

**U. S. Steel Košice, s.r.o.**  
**Vstupný areál U. S. Steel**  
**044 54 Košice**  
**Slovak Republic**

of the plant:

**Metallurgical Secondary Production Division Plant, Tube Mill**

hereby states that the product :

### **SPIRAL WELDED STEEL TUBES**

Diameters  $\varnothing$  406 – 1420 mm, base material thickness 5,0 – 14,2 mm

Product specification: see the table

Product group number according to the Regulation of Ministry of Construction and Regional  
Development of the SR No. 158/2004: **4202**

Grade of reaction to fire according to STN EN 13 501-1: **A1**

**is in conformity**

with the provision of Law No. 90/1998 Coll. on building products as amended, and to the product and its  
producer there is applied these standards: see the table

<i>Standard</i>	<i>Steel grade</i>
STN EN 10208-1	L210GA, L235GA, L245GA, L290GA, L360GA
STN EN 10208-2	L245MB, L290MB, L360MB, L415MB, L450MB, L485MB
STN EN 10217-1	P195TR1, P235TR1, P265TR1, P195TR2, P235TR2, P265TR2
STN EN 10217-5	P235GH, P265GH
STN EN 10219	S235JRH, S275J0H, S275J2H, S355J0H, S355J2H
STN EN 10224	L235, L275, L355
DIN 1626 / DIN 1628	St 37.0, St 44.0, St 52.0 / St 37.4, St 44.4, St 52.4
API 5L PSL 1,2	B, X42, X46, X52, X56, X60, X65, X70


#### **Purpose and way of use:**

The tubes are suitable for construction of gas piping and gas distribution equipment, for the need  
in energetics or for construction purposes.

This Declaration of Conformity is issued on the basis of the report on initial tests of building  
product for spiral welded steel tubes No. S 03/06/0005/4202/SC of May 24, 2006 issued by  
authorised person No. SK03 – Technical Test Institute Piešťany, š.p.

Date: June 8, 2006

Ing. Jaroslav Grutka   
Director of Metallurgical Secondary Production DP

  
Ing. Norbert Kubík  
Director Quality