

Lodz, 2005-02-25

No. 1/02/05

## DECLARATION OF CONFORMITY



**1. Manufacturer:** Coner s.c. P. Niewierowicz T.Tolkacz

90-557 Lodz, Poland, ul. Andrzeja Struga 78

**2. Product: Thermo plotter (hot wire cutter)**

ThermoCut PRO 35 Basic

ThermoCut PRO 130A MINI

ThermoCut PRO 130A MIDI

ThermoCut PRO 35

ThermoCut PRO 60 MINI

ThermoCut PRO 60 MIDI

ThermoCut PRO 60 MAX

ThermoCut PRO 130 MINI

ThermoCut PRO 130 MIDI

ThermoCut PRO 130 MAX

ThermoCut PRO 240A

ThermoCut PRO 240

ThermoCut PRO 300

**3. Product classification:** 0923-29 / 30.02.14-30.23

**4. Intended use:**

<p><b>Advertising:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> large outdoor advertisements</li> <li><input type="checkbox"/> letters and logotypes</li> <li><input type="checkbox"/> shop's stands building</li> <li><input type="checkbox"/> fair stands arrangement</li> </ul>	<p><b>Architecture:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> portals, colonnades</li> <li><input type="checkbox"/> cornices, keystones</li> <li><input type="checkbox"/> corners and columns</li> <li><input type="checkbox"/> decorative elements</li> </ul>
<p><b>Other usage:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> mouldings</li> <li><input type="checkbox"/> packaging</li> <li><input type="checkbox"/> heat insulation</li> </ul>	

**5. Standards and other normative documents:** Directive 98/37/EC Certificate no. E-31-20479-03 CN Engineering Test Institute, state enterprise, BRNO Czech Republic, EN 292-1:2000; EN 292-2+A1:2000; EN 294:1993; EN349:1994; EN 418:1994; EN 563:1996; EN 614-1:1997; EN 953:1998; EN 954-1:1998; EN 1037:1997; EN 60204-1:2000; ISO 3864:1995; Directive 73/23/EEC Certificate no. E-31-20480-03 CN Engineering Test Institute, state enterprise, BRNO Czech Republic; EN 60204-1:2000

**6. Batch of products covered by Declaration:** Hot wire cutter ThermoCut PRO 35, 60mini, 60midi, 60max, 120mini, 120midi, 120 max, 240, 300

We hereby declare that the products listed in p.6, to which this Declaration of Conformity relates is in conformity with the Standards and other Normative Documents listed in p.5.

Lodz, 05/04/2004

Pawel Niewierowicz