

Client/Product: *LED Dental Inc./VELscope*
For Release: **Immediately**
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NEWS RELEASE

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LED Dental Inc.'s VELscope® Earns CE Marking

Certification Paves Way for the Distribution of VELscope Oral Mucosal Examination Device in Europe

British Columbia, Canada – December 14, 2006 – LED Dental Inc., a Vancouver-based medical device company, recently announced that its VELscope® Oral Mucosal Examination System can now display the CE Mark for authorized distribution within the European Union (EU).

Specifically, LED Dental Inc. was awarded an EC Certificate by an independent notified body. This certification signifies that VELscope meets the essential requirements of the European Medical Device Directive and that LED Dental's quality assurance system conforms to the guidelines for medical devices agreed upon and set by the 28 member states of the European Economic Area (EEA).

VELscope was clinically proven by leading U.S. and Canadian cancer researchers to be an effective adjunctive screening instrument for detecting abnormal areas of concern such as potentially cancerous lesions, which are often undetectable by the naked eye under white light.

"This is a very important and exciting milestone," said LED Dental Inc. president Wayne Rees. "This is our first step towards marketing and distributing VELscope in Europe and providing EEA member countries with the new standard of care for early detection in oral mucosal screening."

About CE Marking:

The CE mark is a mandatory European marking to indicate conformity with the essential health and safety requirements set out in European Directives. The letters 'CE' are an abbreviation of Conformité Européenne, French for European conformity. Without the

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CE marking, and thus without complying with the provisions of the Directives, the product may not be placed in the market or put into service in the 28 member states of the European Economic Area. However, if the product meets the provisions of the applicable European Directives, and the CE mark is affixed to a product, these countries may not prohibit, restrict or impede the placing in the market or putting into service of the product.

About VELscope

The VELscope System consists of a light source and a direct viewing handpiece that will be used during oral cancer and mucosal screenings as part of routine dental hygiene and examination visits on all adult patients. Specifically, VELscope is an adjunctive screening device that utilizes a narrow band of blue light and specialized optical filtering technology to help evaluate oral mucosa for abnormal areas of concern, such as potentially cancerous lesions that may be undetectable under white light.

VELscope's Direct Tissue Fluorescence Visualization Technology was proven effective in clinical trials conducted by the British Columbia Cancer Agency (BCCA) and financed in part by over \$50 million in grants from the National Institute of Dental and Craniofacial Research, part of the National Institutes of Health, a U.S. government-funded agency.

About LED Dental Inc.

LED Dental Inc., a wholly owned subsidiary of LED Medical Diagnostics (founded in 2003), is headquartered in Vancouver, British Columbia, Canada. The company develops and markets medical screening devices based on its proprietary fluorescence visualization technology platform to aid in the early detection of mucosal tissue abnormalities, including malignant and pre-malignant lesions, to facilitate timely diagnosis and treatment. For more information call 1-888-541-4614 or visit www.VELscope.com

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