



*A sanitary solution a foot away*

**PRESS RELEASE**  
**For immediate release**

### **A revolutionary solution to prevent the spread of influenza A (H1N1)**

**Princeville, Quebec – November 19, 2009** - Fonderie Lemoltech, a company from Princeville that specializes in die-cast aluminum, has designed the Valet, an innovative health equipment that strongly contributes to preventing the spread of viruses such as the H1N1 flu virus.

According to specialists, studies have shown that flu viruses can survive on hard surfaces and can infect a person for up to 2 to 8 hours after being left on items like doorknobs. One way to help prevent getting infected is to avoid touching surfaces and items in public use such as restroom door handles.

Have you ever considered using your foot instead of your hand?

The Valet is a strongly made door-opener that can be installed on any public place door to prevent the spread of germs and viruses. It enables people to open doors without even touching the door handle after washing their hands. Already, Tim Hortons and McDonald's owners in the area decided to install the Valet in their restaurants and customers' reactions are unanimous: «Our customers thank us for installing the Valet», affirm the restaurant owners.

The Valet is especially useful in business places, schools and hospitals where the risk of spreading infectious diseases is high.

Health starts with the right health equipment.

Visit our Website [www.solutionvalet.com](http://www.solutionvalet.com)

-30-

Jean-François Beaudoin  
Sales Manager  
Tel : 819-364-7616 ext : 22  
Cell : 819-621-7616  
[Jeff.beaudoin@solutionvalet.com](mailto:Jeff.beaudoin@solutionvalet.com)  
[www.solutionvalet.com](http://www.solutionvalet.com)