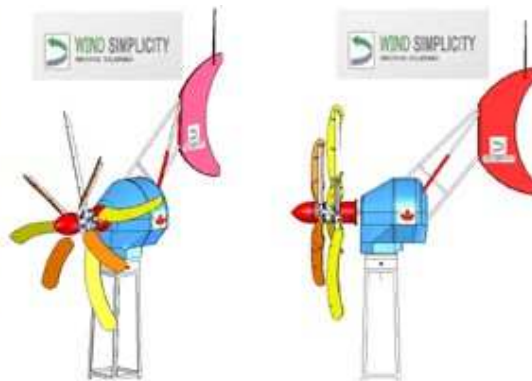


31 January 2007 **The canadian wind turbines from WIND SIMPLICITY start in series.**

Let's particularly mention the canadian company WIND SIMPLICITY (<http://www.windsimplicity.ca>) based in Ontario which started initially, some years ago, from an original design of horizontal axis wind turbine with compact dimensions and silent operation around a frameless PM alternator ALXION 500STK2M of 22 KW. Then, currently, at the beginning of 2007 they are starting series production of wind turbines from 3KW to 22 KW using various models of ALXION PM frameless alternators from 300STK2M up to 500STK2M. The alternators are connected to the grid through a Power Electronics for feeding residences, farms, small industries. The canadian federal state as well as the states and provinces have set up incentives for growing the wind energy dedicated to one's own consumption. Those incentives as well as the the specific qualities of their wind turbines allow to foresee a strong growth to WIND SIMPLICITY.



Wind turbines with horizontal axis "WOLF"