



Consistent-quality cement without wasting a watt.



Imagine a 30 percent reduction in the energy consumed by conveyors, crushers, mills, fans and pumps used throughout your cement plant. ABB's ACS 2000 medium voltage variable speed drive could be the answer. For motor-driven applications, the general-purpose drive replaces traditional throttling or damping devices saving energy, lowering emissions, reducing maintenance costs and improving process performance. The drive is extremely easy to install and commission and can be operated without an input isolation transformer with line voltages from 4.0 to 6.9 kV, saving capital cost and floor space. To learn more about the ACS 2000 medium voltage drive, visit: [www.abb.com/drives](http://www.abb.com/drives)