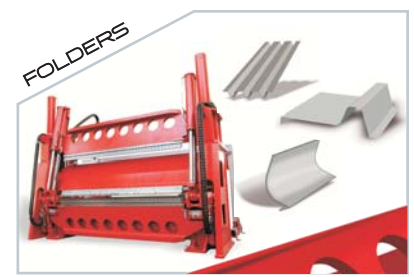
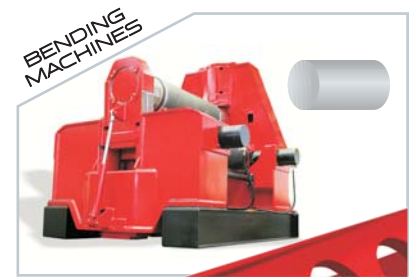
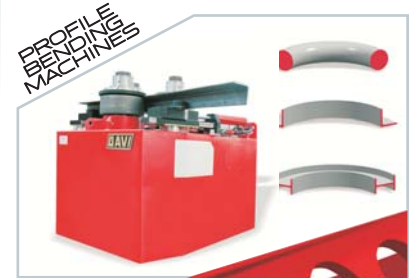




**TRUST IN THE  
“DAVI WIND TOWER PRODUCTIVITY PACKAGE”  
IS RECONFIRMED IN RECENT PURCHASE ORDER  
FOR SIX COMPLETE “TURN-KEY” SYSTEMS**



EXCELLENCE IN FORMING



Today it is an undisputed fact, that tower building enterprises need to be highly productive, in order to reduce costs and remain competitive. For this reason, one of Spain’s market leaders, having used the “DAVI PRODUCTIVITY PACKAGE” for some years, has chosen SIX COMPLETE LINES for their Spanish and overseas operations required to meet the growing demand for wind energy. The choice was made having a clear idea of the concept with the goal to “produce one conical section within 15-20 minutes = one tower per shift per day”. This being the only solution, which would guarantees a fabricator today to produce with maximum efficiency and therefore having a unique competitive advantage. Today, it is possible to state that at no less than 80% of large tower manufacturing facilities have chosen the “DAVI WIND TOWER PRODUCTIVITY PACKAGE” ..... naturally. Any other choice would make no sense?!

*Why ALL the Spanish Leaders have purchased DAVI lines to build their Wind Towers?*

*Working together with **NEG Micon-Vestas** DAVI has engineered the “Davi Wind Towers Line System with Manipulator” (Patent pending), to get the cones rolled much cheaper, faster, easier, better, and with more profit than how it happens today, and with **ONE ONLY** operator, in as short as even **10-20 minutes only**.*

*DAVI has supplied his plate roll to the most of the leading Wind Tower manufacturers such for: **Neg Micon/Vestas** (eight ! systems), **Suzlon** (four systems), **Gamesa** (one system), **Marmen** (four systems), **Aerisyn**, **GE**, **Nordex**, **Enercon**, **Bladt** (two systems), **Welcon** (two systems), **Ecotecnia** (two systems), etc.*

