

ESM -- Vibration Technology Expert

Founded in 1996, ESM is the first professional and the most innovative enterprise to develop elastic supports for the special needs of wind turbines. It is also the unique enterprise in the world that wholly concentrated on the field of wind turbine vibration technology. We continue to focus on technological progress and cost optimization to achieve optimal operation of wind turbines. We obtain operational experience and sample testing results by operating our own wind turbines. Most of the elastic supports in the current market are designed by us, serving over 100000 wind turbines worldwide, covering various models and specifications such as elastic supports, couplings, and tuned mass dampers. Currently, they are suitable for wind turbines with a maximum single unit capacity of up to 16 MW. Our advantage lies in the rapid development of cutting-edge products, providing our customers with technical and commercial advantages. At ESM, product quality, reliability, and on-time delivery are our highest principles, and long-term close cooperation with customers is ESM's guarantee for the future. As a reliable supplier, we provide high-quality and cost-effective vibration control products and services worldwide.