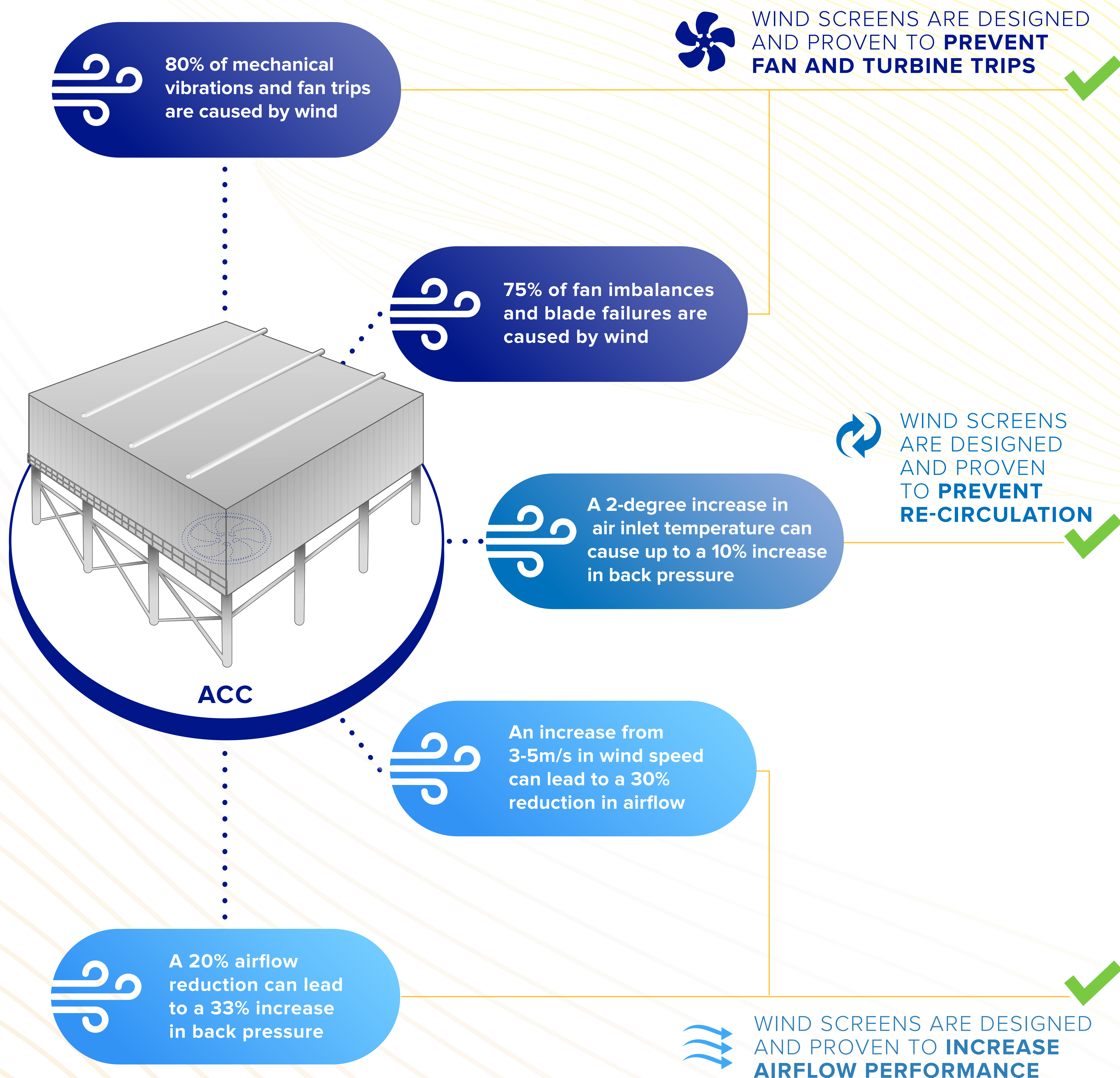


THE EFFECTS OF WIND ON AIR COOLED CONDENSERS

CHALLENGES & SOLUTIONS



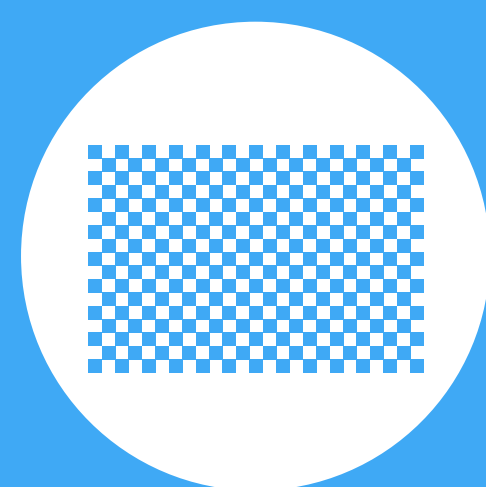
THE FINANCIAL COST

As well as affecting performance, wind has a significant commercial impact.

For example, at a 400MW power station...

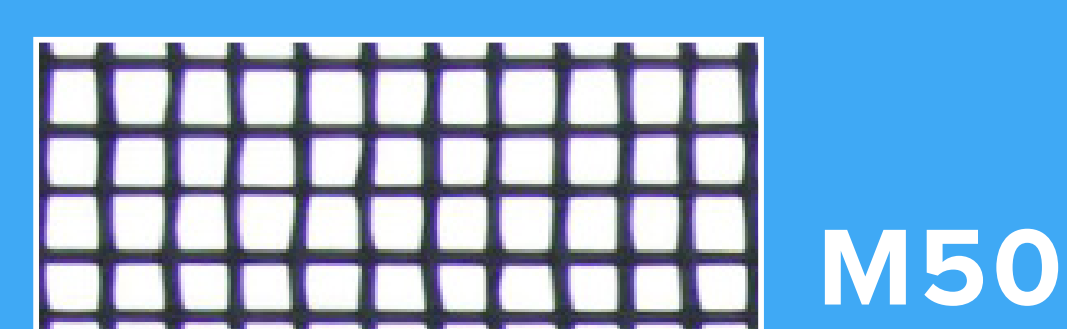
- ⚡ A 50MW reduction in power generation (at £60 per MWh) = **£72K IN LOST REVENUE PER DAY.**
- ⚙️ A single fan replacement could cost **OVER £40K AND TAKE UP TO 20 WEEKS TO INSTALL.**
- ⚙️ One turbine trip could cost **OVER £25K PER HOUR IN LOST PERFORMANCE AND FINES.**

AVOID THESE SERIOUS LOSSES BY INSTALLING GALEBREAKER WIND SCREENS.

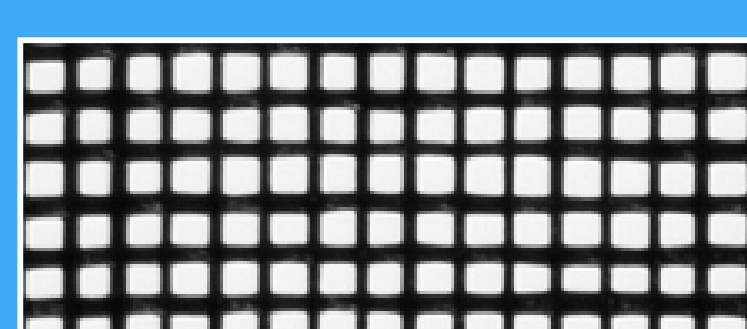


OUR ROBUST WIND SCREEN MATERIALS

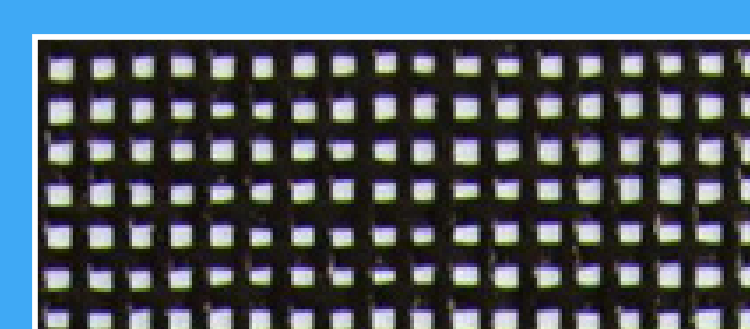
Choose from a range of technical mesh fabrics to suit your needs.



M50



M60



M75

FIND OUT MORE ABOUT GALEBREAKER WIND SCREEN SOLUTIONS AT **GALEBREAKER.COM/INDUSTRIAL**