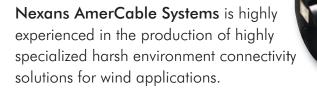
WIND POWER CABLE ASSEMBLIES FOR HARSH ENVIRONMENTS



PRECISION ENGINEERED TURN-KEY CABLE ASSEMBLY SOLUTIONS FOR WIND APPLICATIONS

exans





CONSULTING/ENGINEERING

Nexans AmerCable Systems application engineers work with customers to accurately assess the application and project requirements. We then develop a recommendation, based on our professional experience, for the most cost effective cable assembly solution – matching the right cable, connector and assembly configuration.

DESIGN & ENGINEERING

Nexans AmerCable Systems performs initial design-in support, then generates drawings which provide a complete assembly specification for customer approval. AmerCable Systems

ASSEMBLED & TESTED IN-HOUSE

All assemblies are constructed and tested in-house at our Houston, Texas facility for maximum quality control and on-time delivery.

wind.sales@nexans.com

ALAS BARBAR BARBARARABARA



To maximize quality control and delivery speed, all cable assemblies are built and tested in our Houston, Texas facility.

KITTING SOLUTIONS

Nexans AmerCable is the leading US producer of engineered cable assemblies and kitting solutions for the wind turbine industry.

Our highly experienced technicians assemble, organize and package your finished products, then ship them on demand so your wind farm project stays on time. The cables arrive ready for installation.





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