

# The solution under extreme pollution: Sedicoat<sup>®</sup>, the RTV coated glass insulator

Does extreme pollution force you  
to wash your insulators?

By reducing the risk of flashovers caused by critical pollution accumulation in coastal, industrial or desert areas, **Sedicoat<sup>®</sup> is the solution** that:

- improves pollution performance
- eliminates the need for washing



## Sedicoat<sup>®</sup> combined advantages

### Sediver glass insulator

- Highest purity
- Fail-safe inspection
- Outlasts the service time of the line
- No aging
- Safe live-line work

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### Sediver RTV qualified coating

- Eliminates pollution related flashover
- Hydrophobicity reduces surface leakage current

### Customized industrial process

- Consistent quality
- Protects the environment

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No more  
washing

## Sedicoat<sup>®</sup> high-performance

### Optimum lifetime performance

- Stringent technical specifications
- Industrial process quality control
- Extensive qualification program

### 20 years of proven performance

- 1.5 million insulators in service
- 17 countries
- Pollution types:  
marine, extreme industrial pollution and desert conditions

**Sedicoat<sup>®</sup>,**  
the wash-free technology

**SEDIVER**