

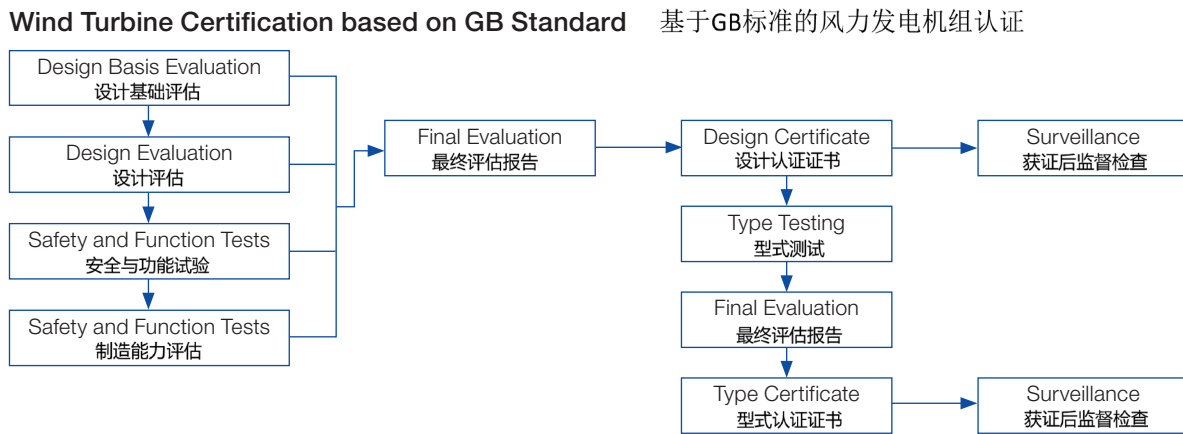
Type and Component Certification based on GB Standard GB/Z 25458

TÜV NORD is holding the accreditation for type and project certification according to all recognized schemes incl. IEC 61400-22, IECRE, IEC WT 01, GL 2010, DNVGL-SE-0441, Danish Type Certification and **Chinese GB GB/Z 25458 standard.**

Each of the following modules can be independently evaluated and concluded with TÜV NORD conformity statements. These can also be used as individual and re-usable packages since mutual recognition agreements ensure acceptance of certificates between accredited certification bodies.

TÜV 北德基于所有公认的标准进行型式认证和项目认证，包括：IEC 61400-22, IECRE, IEC WT 01, GL 2010, DNVGL-SE-0441, 丹麦型式认证标准以及中国GB/Z 25458标准。

以下的每一个单独模块都可以单独评估并颁发TÜV北德相应的符合声明。这些符合声明可以单独使用和重复使用，基于认证机构之间的互认协议可以确保证书得到认可。



Transition between international standards to GB/Z 25458

For the increasing demand of Type and Component Certificates according to GB/Z 25458 TÜV NORD developed a transition process taking a valid Type Certificate according to international standards like GL or IEC as a baseline for GB certificates.

As TÜV NORD is holding above-mentioned accreditations, we are in the position to issue certificates, figure out the generic gaps between the standards if applicable and evaluate the documented specific gap analysis to confirm the compliance to the relevant standards.

部件认证需求，TÜV北德开发了基于现有型式认证证书的证书转换，该转换依据GL或者IEC这种国际标准作为基准进行GB的型式认证。

TÜV北德拥有上述所有授权的认证，我们可以颁发相关证书。在适用的前提下，分析找出标准之间的差异，评估特定的差异分析报告以此确认与相关标准的符合性。

