
List of currently used Norms and Guidelines

RD13_02_flexible accreditation list of norms and guidelines



Renewable Energies

Related Documents (RD) for Wind resource assessment and wind data analyses

Rev.	Date	Status	Author*	Department	Checked*	Approved*	Description
00	06 Feb. 2018	Approved	Dipl.-Ing. A. Lang (WA)	GE4	Dipl.-Ing. J.J.Reich (WA)	Dr. Ing. P. Klein-eidam (HD)	List of norms and guide-lines
01	28 Mrch. 2019	Approved	Dipl.-Ing. A. Lang (WA)	GE4	Dipl.-Ing. J.J. Reich (WA)	Dr. Ing. P. Klein-eidam (HD)	update 2019; English version added
02	26 Mrch. 2020	Approved	Dipl.-Ing. A. Lang (WA)	GE4	Dipl.-Ing. J.J. Reich (WA)	Dr. Ing. P. Klein-eidam (HD)	update 2020
03	09 Feb. 2021	Approved	Dipl.-Ing. A. Lang (WA)	GE4	Dipl.-Ing. J.J. Reich (WA)	Dr. Ing. P. Klein-eidam (HD)	update 2021; TR6 rev.11
04	05 May. 2021	Approved	Dipl.-Ing. A. Lang (WA)	GE4	Dipl.-Ing. J.J. Reich (WA)	Dr. Ing. P. Klein-eidam (HD)	update 2021; English version added
05	10. Feb. 2023	Approved	Dipl.-Ing. A. Lang (WA)	GE4	Dipl.-Ing. J.J. Reich (WA)	Dr. Ing. P. Klein-eidam (HD)	update 2023

* WA for Wind Assessor, HD for Head of the Department

The document update refers to new edition of IEC 61400-12-1.



Author



Checked



Approved

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1 LIST OF CURRENTLY USED NORMS AND GUIDELINES

According to DAkKS document 71SD0002, Category III, the following list displays the current used norms and guidelines as well as the record of former documents related to the accredited scope of services by Tractebel Engineering GmbH:

Pos.	Norm/Guideline Revision/Version	Date of Issue	
1	FGW TR6 Determination of Windpotential and Energy Yield		
1.1	FGW TR6 Revision 10	26.10.2017	Engl. ver- sion
1.2	FGW TR6 Revision 10_EN	26.10.2017	
1.3	FGW Beschluss zur TR6	24.09.2018	
1.4	FGW TR6 Revision 11	21.09.2020	Engl. ver- sion
1.5	FGW TR6 Revision 11_EN	21.09.2020	
1.6	FGW Stellungnahme Umstrukturierung IEC 61400-12-1	27.11.2022	
2	FGW TR5 Determination and Appliance of Reference Energy Yield		
2.1	FGW TR5 Revision 7	01.01.2017	
2.2	FGW TR5 Revision 8	09.03.2020	
2.3			
3	IEC 61400-12-1: Power performance measurements of electricity producing wind turbines		
3.1	IEC 61400-12-1 edition 2	03.2017	
3.2	IEC 61400-12-1 edition 3	09.2022	
3.3			
4	IEC 61400-50-1 Wind measurement - Application of meteorological mast, nacelle and spinner mounted instruments		
4.1	IEC 61400-50-1 edition 1	11.2022	
5	IEC 61400-50-2 Wind measurement – Application of ground-mounted remote sensing technology		
5.1	IEC 61400-50-2 edition 1	08.2022	
6	IEC 61400-50-3 Use of nacelle-mounted lidars for wind measurements		
6.1	IEC 61400-50-3 edition 1	01.2022	

Date: 10. February 2023