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INTERNATIONAL IEC STANDARD 61400-1

61400-1 IEC:2005 – 7 – INTRODUCTION This Part Of IEC 61400 Outlines Minimum Design Requirements For Wind Turbines And Is Not Intended For Use As A Complete Design Specification Or Instruction Manual. Any Of The Requirements Of This Standard May Be Altered If It Can Be Suitably Demonstrated That The Safety Of The System Is Not Compromised. Feb 3th, 2024

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Has Been Drafted In Accordance With The ISO/IEC Directives, Part 2. The Text Of This Standard Is Based On The Following Documents: FDIS Report On Voting 88/274/FDIS 88/280/RVD Jan 4th, 2024

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This Part Of IEC 61400-25 Defines The Methods And Abstract Test Cases For Conformance Testing Of Devices Used In Wind Power Plants. The Intended Readers Are Test System Developers. NOTE 1 It Is Recommended To Obtain A Common Knowledge Of The Standards IEC 61400-25-1, IEC 61400-25-2, IEC 61400-25-3, And IEC 61400-25-4 Before Reading This Part. Feb 2th, 2024

Final Draft International Standard IEC 61400-27-1

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While This Part Of IEC 61400 Is Similar To IEC 61400-1, It Does Simplify And Make Significant Changes In Order To Be Applicable To Small Turbines. This Part Of IEC 61400 Applies To Wind Turbines With A Rotor Swept Area Smaller Than 200 M² ,File Size: 269KB Jan 2th, 2024

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S. Yokoyama CRIEPI Japan Rai.yokoyama@hb.tp1.jp Y. Zhuang QYwind Power Technology Co., Ltd China
13911908019@163.com Abstract— The First Edition Of The Standard IEC 61400-24, Wind Generator Systems - Part 24
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