**Component Inspection Report**

**CIR ID: \_CIRID**

**Component Type: \_ComponentTypeId**

**Report Type: \_ReportTypeId**

**Version: \_version**

**Created By**: \_CreatedBy

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| Wind Turbine Data | |
| **Report Type** | \_ReportTypeId |
| **CIM Case Number** | \_CIMCaseNumber |
| **Reason For Service** | \_ReasonForService |
| **Turbine Number** | \_TurbineNumber |
| **Country** | \_Country |
| **Site Name(ZIP code if appropriate)** | \_SiteName |
| **Turbine type** | \_TurbineType |
| **Rotor diameter** | \_RotorDiameter |
| **Nominel power** | \_NominalPower |
| **Voltage** | \_Voltage |
| **Power regulation** | \_PowerRegulation |
| **Frequency** | \_Frequency |
| **Small generator** | \_SmallGenerator |
| **Temperature variant** | \_TemperatureVariant |
| **MK version** | \_MkVersion |
| **Onshore / Offshore** | \_OnshoreOffshore |
| **Manufacturer** | \_Manufacturer |
| **Local turbine ID** | \_LocalTurbineId |
| **Run status at arrival** | \_BeforeInspectionTurbineRunStatusId |
| **Commissioning date** | \_CommisioningDate |
| **Installation date** | \_InstallationDate |
| **Failure date** | \_FailureDate |
| **Inspection Date** | \_InspectionDate |
| **Service report number** | \_ServiceReportNumber |
| **Notification number** | \_NotificationNumber |
| **Service engineer** | \_ServiceEngineer |
| **Run (hrs)** | \_RunHours |
| **Generator 1 (hrs)** | \_Generator1Hrs |
| **Generator 2 (hrs)** | \_Generator2Hrs |
| **Total production (kWh)** | \_TotalProduction |
| **Run status after inspection** | \_AfterInspectionTurbineRunStatusId |
| **Description** | |
| **Vestas Item Number** | \_VestasItemNumber |
| **Quantity of failed components/problems** | \_Quantity |
| **Description** | \_Description |
| **Up-Tower Solution Available** | \_ComponentUpTowerSolutionID |
| **Description of any consequential problems/damage** | \_DescriptionConsquential |
| **Additional Information** | \_AdditionalInfo |
| **SBU Recommendation** | \_SBURecommendation |
| **Alarm Log Number** | \_AlarmLogNumber |
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| SkiiP - Pack data | |
| **Number of Components** | \_SkiiPNumberofComponents |

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| Failed Components | |
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| Replacements | |
| **Other Damaged Components Replaced** | \_SkiiPOtherDamagedComponentsReplaced |
| **New Modules Installed** |  |

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| New Components | |
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| Failure Descriptions | | |
| **Cause** | \_SkiiPCauseId | |
| **Quantity of Failed Modules** | \_SkiiPQuantityOfFailedModules | |
| **WTG Platform** | | | |
| **2MW** | | | |
| **7.30.030 V521** | | \_SkiiP2MWV521BooleanAnswerId | |
| **7.30.040 V524** | | \_SkiiP2MWV524BooleanAnswerId | |
| **7.30.050 V522** | | \_SkiiP2MWV522BooleanAnswerId | |
| **7.30.060 V525** | | \_SkiiP2MWV525BooleanAnswerId | |
| **7.30.070 V523** | | \_SkiiP2MWV523BooleanAnswerId | |
| **7.30.080 V526** | | \_SkiiP2MWV526BooleanAnswerId | |
| **3MW** | | | |
| **7.30.090 V524y** | | \_SkiiP3MWV524yBooleanAnswerId | |
| **7.30.100 V524x** | | \_SkiiP3MWV524xBooleanAnswerId | |
| **7.30.110 V521** | | \_SkiiP3MWV521BooleanAnswerId | |
| **7.30.120 V525y** | | \_SkiiP3MWV525yBooleanAnswerId | |
| **7.30.130 V525x** | | \_SkiiP3MWV525xBooleanAnswerId | |
| **7.30.140 V522** | | \_SkiiP3MWV522BooleanAnswerId | |
| **7.30.150 V526y** | | \_SkiiP3MWV526yBooleanAnswerId | |
| **7.30.160 V526x** | | \_SkiiP3MWV526xBooleanAnswerId | |
| **7.30.170 V523** | | \_SkiiP3MWV523BooleanAnswerId | |
| **850kW** | | | |
| **7.30.180 V525** | | \_SkiiP850KWV525BooleanAnswerId | |
| **7.30.190 V526** | | \_SkiiP850KWV526BooleanAnswerId | |
| **7.30.200 V524** | | \_SkiiP850KWV524BooleanAnswerId | |
| **7.30.210 V520** | | \_SkiiP850KWV520BooleanAnswerId | |

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| Dynamic Table : \_Dy\_nmic\_Tab\_le\_ |

##DYN\_AMIC\_TAB\_LE##

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| Pictures | | |
| **Plate Type Picture Not possible** | \_IsPlateTypeNotPossible |
| **Reason** | \_PlateTypeNotPossibleReason |

##PICTURES##

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| Revision |

##REVISION##