**Referenced to Water Corporation Standards: DS26-14, DS26-18, DS26-19, DS26-25, and DS26-40.**

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| **1. GENERAL DATA** | |
| PROJECT NAME: | PROJECT NO: |
| IDENTIFICATION: |  |

|  |  |
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| **2. VARIABLE SPEED DRIVE DATA** | |
| MANUFACTURER (MF): |  |
| TYPE: HV  LV  With Input Isolating TX  Part of a System  Soft Starter | |
| MODEL NO: | SERIAL NO: |
| INPUT VOLTAGE: | MOUNTING: FLOOR  WALL: |
| COOLING: PRIMARY: AIR | SECONDARY: AIR  WATER |
| WC DWG NO.(S): | MF DWG NO.(S): |

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| **3. INSPECTION** | | **DONE**  **/YES** | **NO** | **N/A** | **COMMENTS/DETAILS** |
| 1 | Location of Starter. |  | | | |
| 2 | Starter undamaged. |  |  |  |  |
| 3 | Starter orientated as per drawings. |  |  |  |  |
| 4 | Starter exhaust air ductwork connected. |  |  |  |  |
| 5 | Starter door interlocks operate correctly. |  |  |  |  |
| 6 | Starter Mains cables installed correctly. |  |  |  |  |
| 7 | Starter Control cables installed correctly. |  |  |  |  |
| 8 | Starter Earth cables installed correctly. |  |  |  |  |
| 9 | External Starter control, protection and monitoring cables installed correctly. |  |  |  |  |

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| **4. REMARKS / REMEDIAL ACTIONS** |
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| **5. SIGNOFFS** | |  | | |
| NAME (PRINT) | COMPANY / ROLE | | SIGNATURE | DATE |
| NAME (PRINT) | COMPANY / ROLE | | SIGNATURE | DATE |
| NAME (PRINT) | COMPANY / ROLE | | SIGNATURE | DATE |