**Referenced to Water Corporation Standards: DS21, DS22 and DS26-22.**

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| **1. GENERAL DATA** |
| PROJECT NAME: | PROJECT NO: |
| WC P.O. / CONTRACT NO: | LINE / ITEM NO: |

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| **2. STARTER DATA** |
| MAKE: | SERIAL NO: |
| TYPE: |  |
| KW: |  |
| MAIN CIRCUIT VOLTS: | CONTROL CIRCUIT VOLTS: |
| COOLING: | ENCLOSURE PROTECTION: |
| OIL TYPE/ QTY: |  |

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| **3. INSPECTION** | **DONE****/YES** | **NO** | **N/A** | **COMMENTS/DETAILS** |
| 1 | Check starter is located as per drawings. | [ ]  | [ ]  | [ ]  |  |
| 2 | Check the installed starter is undamaged. | [ ]  | [ ]  | [ ]  |  |
| 3 | Check starter is positioned correctly and hold down bolts are tight. | [ ]  | [ ]  | [ ]  |  |
| 4 | Check oil bund is correctly positioned. | [ ]  | [ ]  | [ ]  |  |
| 5 | Check oil drain valve is installed correctly. | [ ]  | [ ]  | [ ]  |  |
| 6 | Check starter earthing cable is connected correctly. | [ ]  | [ ]  | [ ]  |  |
| 7 | Check starter power and control cables are connected correctly. | [ ]  | [ ]  | [ ]  |  |
| 8 | Check rotor cables are connected correctly. | [ ]  | [ ]  | [ ]  |  |
| 9 | Check any standard control wiring modifications required to suit motor control circuit are correct. | [ ]  | [ ]  | [ ]  |  |
| 10 | Check that final run contactor additional delta connections (if required) are installed correctly. | [ ]  | [ ]  | [ ]  |  |
| 11 | Fill starter with specified insulating oil and confirm at correct level and no leaks. | [ ]  | [ ]  | [ ]  |  |

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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 |