

	<b>ASYNCHRONOUS MV MOTOR TEST PRIOR TO FIRST ENERGIZATION</b> Record sheet 11-1	Site : Unit : TP : Page :
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<b>FUNCTIONAL IDENTIFICATION</b>				
<b>SYSTEM</b>	<b>FUNCTIONAL MARK</b>	<b>DESIGNATION</b>		
<b>TECHNICAL CHARACTERISTICS</b>				
Manufacturer :		Rated power :		
Type :		Nominal voltage :		
Serial number :		Nominal current :		
Motor connection:		Cos $\varphi$ :		
Insulation class :		Efficiency ( $\eta$ ) :		
<b>TESTS AND CONTROL</b>				
<b>MECHANICAL CHECKS</b>	Lubrication			
	Cooling Water			
	Cooling Air			
	Hand rotation check			
<b>EARTHING CHECKS</b>	Motor frame			
	Motor shaft			
<b>INSULATION  MEASUREMENTS</b>	Phase to phase	Phase 1 - Phase 2		M $\Omega$
		Phase 2 - Phase 3		M $\Omega$
		Phase 1 - Phase 3		M $\Omega$
	Phases to earth	Phase 1		M $\Omega$
		Phase 2		M $\Omega$
		Phase 3		M $\Omega$
	Heating resistor	To phases		M $\Omega$
		To earth		M $\Omega$
	<b>COMMENTS</b>		<b>CHECKED BY</b>	
		<b>Responsible commissioning engineer</b>		
		Date :		
		Name :		
		Visa :		