




FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		201X 243H 1107 201		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM4922		
OPERATING TEMPERATURE		- 55 °C to +160°C		
END USE	SYSTEM	POWER PLANT SYTEM		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		QTS/ALH/085 Date: 15.05.2007		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	


FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		201X 713H 4000 001		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM 4922		
OPERATING TEMPERATURE		- 55 °C to +160°C		
END USE	SYSTEM	POWER PLANT		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		QTS/ALH/085 Date: 15.05.2007		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
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FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		201P 713H 0000 202 & 201P 713H 0000 201		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM 4922, XC 80		
OPERATING TEMPERATURE		- 55°C to +160°C		
END USE	SYSTEM	POWER PLANT		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		QTS/ALH/085 Date: 15.05.2007		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	


FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW – COOLER DUCT BELLOW	
SPECIFICATION		HM 4922	
PART NO. / DRAWING NO.		201P 795H 0000 202	
SIZES		As per drawing	
MATERIAL SPECIFICATION		HM 4922	
OPERATING TEMPERATURE		- 55°C to +160°C	
END USE	SYSTEM	POWER PLANT	
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable	
	LIFE	ON CONDITION	
TEST SCHEDULE / TEST ORDER NO.		ALH/IND/014 Date: 07.12.1999	
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM	
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)


FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		201P 794H 0000 204		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM 4922		
OPERATING TEMPERATURE		- 55°C to +160°C		
END USE	SYSTEM	POWER PLANT		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		ALH/IND/014A Date: 07.12.1999		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	


FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		SK/ALH/HD-SP/0148		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM 4922		
OPERATING TEMPERATURE		- 55°C to +160°C		
END USE	SYSTEM	POWER PLANT		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		QTS/ALH/085 Date: 15.05.2007		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	

FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		SK/ALH/DHSP-0610		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM 4922		
OPERATING TEMPERATURE		- 55°C to +160°C		
END USE	SYSTEM	POWER PLANT		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		QTS/ALH/085 Date: 15.05.2007		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	

FIRE PROOF BELLOW

DESCRIPTION OF THE ITEM		FIRE PROOF BELLOW		
SPECIFICATION		HM 4922		
PART NO. / DRAWING NO.		AE/MB/3.1133C		
SIZES		As per drawing		
MATERIAL SPECIFICATION		HM 4922		
OPERATING TEMPERATURE		- 55°C to +160°C		
END USE	SYSTEM	Air-conditioning & Ventilation System		
	HELICOPTER / AIRCRAFT	Helicopters and other Aircraft wherever suitable		
	LIFE	ON CONDITION		
TEST SCHEDULE / TEST ORDER NO.		QTS/ALH/085 Date: 15.05.2007		
DEVELOPMENT AGENCY		M/s AEROSPACE ENGINEERS, SALEM		
PROVISIONAL CLEARANCE NO. & DATE		LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.	TYPE APPROVAL NO.	
----		RCMA(H/C)/LTCC/55-2/2009 Date: 16.01.2009	TA 1171 (for rubber compound)	