




## FLAME PROOF HOSE ASSEMBLY

<b>DESCRIPTION OF THE ITEM</b>		<b>FLAME PROOF HOSE ASSEMBLY</b>		
<b>SPECIFICATION</b>		HM 4922		
<b>PART NO. / DRAWING NO.</b>		201P 215H 5200 001		
<b>SIZES</b>		As per drawing		
<b>MATERIAL SPECIFICATION</b>		HM4922, XC 80		
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C		
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system		
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable		
	<b>LIFE</b>	ON CONDITION		
<b>TEST SCHEDULE / TEST ORDER NO.</b>		As per Standard		
<b>DEVELOPMENT AGENCY</b>		<b>M/s AEROSPACE ENGINEERS, SALEM</b>		
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	


## FLAME PROOF HOSE ASSEMBLY

<b>DESCRIPTION OF THE ITEM</b>		FLAME PROOF HOSE ASSEMBLY	
<b>SPECIFICATION</b>		HM 4922	
<b>PART NO. / DRAWING NO.</b>		201X 216H 6700 001	
<b>SIZES</b>		As per drawing	
<b>MATERIAL SPECIFICATION</b>		HM4922, XC 80	
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C	
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system	
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable	
	<b>LIFE</b>	ON CONDITION	
<b>TEST SCHEDULE / TEST ORDER NO.</b>		QTS/ALH/085 Date: 15.05.2007	
<b>DEVELOPMENT AGENCY</b>		<b>M/s AEROSPACE ENGINEERS, SALEM</b>	
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)


## FLAME PROOF HOSE ASSEMBLY

<b>DESCRIPTION OF THE ITEM</b>		FLAME PROOF HOSE ASSEMBLY		
<b>SPECIFICATION</b>		HM 4922		
<b>PART NO. / DRAWING NO.</b>		201X 216H 6800 001		
<b>SIZES</b>		As per drawing		
<b>MATERIAL SPECIFICATION</b>		HM 4922, XC 80		
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C		
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system		
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable		
	<b>LIFE</b>	ON CONDITION		
<b>TEST SCHEDULE / TEST ORDER NO.</b>		QTS/ALH/085 Date: 15.05.2007		
<b>DEVELOPMENT AGENCY</b>		M/s AEROSPACE ENGINEERS, SALEM		
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	


## FLAME PROOF HOSE

<b>DESCRIPTION OF THE ITEM</b>		FLAME PROOF HOSE		
<b>SPECIFICATION</b>		HM 4922		
<b>PART NO. / DRAWING NO.</b>		201X 214H 0000 207 to 201X 214H 0000 209 (3 types)		
<b>SIZES</b>		As per drawing		
<b>MATERIAL SPECIFICATION</b>		HM 4922, XC 80		
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C		
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system		
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable		
	<b>LIFE</b>	ON CONDITION		
<b>TEST SCHEDULE / TEST ORDER NO.</b>		QTS/ALH/085 Date: 15.05.2007		
<b>DEVELOPMENT AGENCY</b>		M/s AEROSPACE ENGINEERS, SALEM		
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	


## FLAME PROOF HOSE

<b>DESCRIPTION OF THE ITEM</b>		FLAME PROOF HOSE		
<b>SPECIFICATION</b>		HM 4922		
<b>PART NO. / DRAWING NO.</b>		201X 216H 0000 213 & 201X 216H 0000 215		
<b>SIZES</b>		As per drawing		
<b>MATERIAL SPECIFICATION</b>		HM 4922, XC 80		
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C		
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system		
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable		
	<b>LIFE</b>	ON CONDITION		
<b>TEST SCHEDULE / TEST ORDER NO.</b>		QTS/ALH/085 Date: 15.05.2007		
<b>DEVELOPMENT AGENCY</b>		M/s AEROSPACE ENGINEERS, SALEM		
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	

## FLAME PROOF HOSE

<b>DESCRIPTION OF THE ITEM</b>		FLAME PROOF HOSE		
<b>SPECIFICATION</b>		HM 4922		
<b>PART NO. / DRAWING NO.</b>		201X 216H 3200 001		
<b>SIZES</b>		As per drawing		
<b>MATERIAL SPECIFICATION</b>		HM4922, XC 80		
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C		
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system		
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable		
	<b>LIFE</b>	ON CONDITION		
<b>TEST SCHEDULE / TEST ORDER NO.</b>		QTS/ALH/085 Date: 15.05.2007		
<b>DEVELOPMENT AGENCY</b>		M/s AEROSPACE ENGINEERS, SALEM		
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	

## FLAME PROOF HOSE

<b>DESCRIPTION OF THE ITEM</b>		FLAME PROOF HOSE		
<b>SPECIFICATION</b>		HM 4922		
<b>PART NO. / DRAWING NO.</b>		201X 216H 3100 001		
<b>SIZES</b>		As per drawing		
<b>MATERIAL SPECIFICATION</b>		HM4922, XC 80		
<b>OPERATING TEMPERATURE</b>		- 55°C to +160°C		
<b>END USE</b>	<b>SYSTEM</b>	Air-conditioning & Ventilation system		
	<b>HELICOPTER / AIRCRAFT</b>	Helicopters and other Aircraft wherever suitable		
	<b>LIFE</b>	ON CONDITION		
<b>TEST SCHEDULE / TEST ORDER NO.</b>		QTS/ALH/085 Date: 15.05.2007		
<b>DEVELOPMENT AGENCY</b>		M/s AEROSPACE ENGINEERS, SALEM		
<b>PROVISIONAL CLEARANCE NO. &amp; DATE</b>		<b>LOCAL TYPE CERTIFICATION COMMITTEE APPROVAL NO.</b>	<b>TYPE APPROVAL NO.</b>	
----		RCMA(H/C)/LTCC/55-2/2008 Date: 14.01.2008	TA 1171 (for rubber compound)	