

APPLICATION
FOR SUPPLIER
PRODUCTION
PERMIT

HS MARSTON AEROSPACE LIMITED

a UTC Aerospace Systems company

Wolverhampton, England

TEL: +44 (0) 1902 572777

FAX: +44 (0) 1902 572888



UTC Aerospace Systems

Application No:	PP:		Sheet 1 of 2
Application Raised by:			
Date of application	DD-MM-YYYY		
Suppliers Name			
Address			

Name of point of contact		Position	
Telephone No:		E-mail address	

HSM Part Number <small>as stated on PO</small>		Part Issue	
Vendor Part Number		Unit Of Measure	
Drawing Number		Drawing Issue	
Description of Part		Quantity	
Is the part supplied in a kit?	Yes / No	If yes, Kit number	
Are the parts serialised?	Yes / No	If yes, please state S/N <small>Must be completed prior to shipping</small>	

Is this a repeat Permit?		Previous PP Number	
Are similar parts affected?		List parts affected <small>these parts are not under concession, new applications to be made as applicable</small>	

Reason for requesting Concession	
----------------------------------	--

Export Control MUST be filled out by Applicant before being sent out

UK EXPORT CONTROL - check box that applies and add classification number			
UK MILITARY		UK/EU DUAL USE	
UK MIL RATING		DUAL USE RATING	
This document contains technical data subject to the export control laws of the United Kingdom Government. Transfer of release of this data by any means to a foreign interest, whether made within United Kingdom or abroad, without an applicable export license or other authorisation from the United Kingdom Government is prohibited		This document contains technical data subject to UK/EU Dual Use export control. Transfer or release of this data by any means to a foreign interest outside of the EU without an applicable export license or other authorisation from the United Kingdom Government is prohibited.	
		NOT UK/EU EXPORT CONTROLLED	
		This document is not subject UK/EU Export Control.	

US EXPORT CONTROL - check box that applies and add classification number			
US ITAR		US EAR	
US ML CLASSIFICATION		ECCN	
This document contains technical data subject to the export control laws of the United States, specifically including the Arms Export Control Act, 22 U.S.C. 2751 et. seq., and the International Traffic in Arms regulations (ITAR), 22 C.F.R. part 120 et. seq. Transfer, retransfer, or disclosure of this data by any means to a non-U.S. person (Individual or company), whether in the United States or abroad, without any required export license or other approval from the U.S. Government is prohibited.		This document contains technology subject to the export control laws of the United States, specifically including the Export Administration Regulations (EAR), 15 C.F.R. Part 730 et. Seq. Transfer, retransfer, or disclosure of this data by any means to a non-U.S. person (Individual or company), whether in the United States or abroad, without any required export license or other approval from the U.S. Government is prohibited, including without limitation any diversion to a military end user or use in military end use application.	
		NO CONTROLLED US ORIGIN DATA	
		US recipients are responsible for determining the applicable US jurisdiction/classification before any re-export or re-transfer from the US.	

Copyright © HS MARSTON AEROSPACE LIMITED

This document contains confidential information which is the property of HS Marston Aerospace Limited. This document must NOT be copied nor its contents communicated to any persons or company without authorisation in writing from HS Marston Aerospace Limited. Any authorised recipients may only use this document for the purpose for which it has been supplied. Copyright, patent, design right or any intellectual property right relating to any features disclosed in the document vest exclusively with HS Marston Aerospace Limited. The trademark Marston is used under license from IMI Marston Limited.

HS Marston Aerospace Limited

a UTC Aerospace Systems company

Application No:	PP:	
-----------------	-----	--

Sheet 2 of 2

Have the parts been supplied to this standard before?	
---	--

Is there a FAIR available for this part?	
Provide existing FAIR for this part if available	
Provide other inspection records or evidence if FAIR is not available	

Root Cause	
Corrective Action	
Preventative Action	

Target completion date for answering of Permit	
--	--

<u>To be completed by Procurement</u>	
What is the future demand for the part?	
When are the next parts needed?	
What is the lead time for the parts? (In weeks)	
Target completion date for DAR	

HS MARSTON DISPOSITION COMMENTS	AGREED BY													
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; padding: 2px;">Select as appropriate</td> <td style="width: 85%; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">Score Card Relevance</td> <td style="padding: 2px;"></td> </tr> </table>	Select as appropriate		Score Card Relevance		<table style="width: 100%;"> <tr> <td style="width: 60%;"><u>Design</u></td> <td style="width: 20%;">Print</td> <td style="width: 20%;"></td> </tr> <tr> <td>Sign</td> <td>Date</td> <td>.....</td> </tr> <tr> <td style="text-align: center;">Select as appropriate</td> <td></td> <td style="text-align: center;">DAR / NDA</td> </tr> </table>	<u>Design</u>	Print		Sign	Date	Select as appropriate		DAR / NDA
	Select as appropriate													
	Score Card Relevance													
	<u>Design</u>	Print												
Sign	Date												
Select as appropriate		DAR / NDA												
<table style="width: 100%;"> <tr> <td style="width: 60%;"><u>Customer Approval Required</u></td> <td style="width: 20%;">Sign</td> <td style="width: 20%;"></td> </tr> <tr> <td style="text-align: center;">YES / NO</td> <td>Date</td> <td>.....</td> </tr> </table>	<u>Customer Approval Required</u>	Sign		YES / NO	Date	<table style="width: 100%;"> <tr> <td style="width: 60%;"><u>Purchasing</u></td> <td style="width: 20%;">Print</td> <td style="width: 20%;"></td> </tr> <tr> <td>Sign</td> <td>Date</td> <td>.....</td> </tr> </table>	<u>Purchasing</u>	Print		Sign	Date	
<u>Customer Approval Required</u>	Sign													
YES / NO	Date												
<u>Purchasing</u>	Print													
Sign	Date												
<table style="width: 100%;"> <tr> <td style="width: 60%;"><u>Manufacturing</u></td> <td style="width: 20%;">Print</td> <td style="width: 20%;"></td> </tr> <tr> <td>Sign</td> <td>Date</td> <td>.....</td> </tr> </table>	<u>Manufacturing</u>	Print		Sign	Date	<table style="width: 100%;"> <tr> <td style="width: 60%;"><u>Approved by Quality</u></td> <td style="width: 20%;">Sign</td> <td style="width: 20%;"></td> </tr> <tr> <td>Print</td> <td>Date</td> <td>.....</td> </tr> </table>	<u>Approved by Quality</u>	Sign		Print	Date	
<u>Manufacturing</u>	Print													
Sign	Date												
<u>Approved by Quality</u>	Sign													
Print	Date												

A COPY OF THIS APPROVED APPLICATION IS TO BE ENCLOSED WITH EACH SHIPMENT AND REFERRED TO ON THE CERTIFICATE OF CONFORMITY