

**de Havilland Inc.**

# **Material Specification**

<b>TITLE:</b>	<b>CORE SPLICE ADHESIVES</b>
<b>SPECIFICATION NUMBER:</b>	<b>DHMS H 1.04</b>
<b>ISSUE:</b>	<b>ORIGINAL</b>
<b>AMENDMENT:</b>	<b>---</b>
<b>DATE:</b>	<b>November 4, 1997</b>
<b>PAGE:</b>	<b>1 of 2</b>

Information in this document is **proprietary** to de Havilland Inc. This document must not be reproduced or distributed in the whole or in part to a third party without prior express permission in writing from de Havilland Inc.

Prepared by:

Reviewed by:

**SIGNED ORIGINAL ON FILE**

---

**E. Gorobinskaia**  
Materials Technology

---

**Spyridon Cacoutis**  
Chief, Advanced Composites  
& Chemical Technology

Approved by:

---

**Leonard K. John**  
Manager  
Materials Technology

---

**Martyn Rix**  
Manager  
Quality Assurance

<b>de Havilland</b>	<b>DHMS: H 1.04</b> <b>ISSUE: Original</b>
<b>Material Specification</b>  <b>CORE SPLICE ADHESIVES</b>	<b>AMD.: -</b> <b>DATE: November 4, 1997</b> <b>PAGE: 2 of 2</b>

Re Bombardier de Havilland/GKN Westland, contract number DH-1659.MSC, June 10, 1997 in manufacturing DHC-8 bulkhead composite components, de Havilland will accept Hunting specification 6400101 issue 1, as equivalent to Material Specification DHMS H 1.04 Issue Original.

Redux 212

Manufacturer: CIBA-GEIGY  
Duxford, Cambridge, UK