



Transport Canada Transports Canada



Certificate of Registration

Pursuant to its application on file with Transport Canada, to the Transportation of Dangerous Goods Regulations, and to Clause 25 of National Standard of Canada CAN/CSA-B339-96, Cylinders, Spheres, and Tubes for the Transportation of Dangerous Goods ("Standard CAN/CSA-B339-96"),

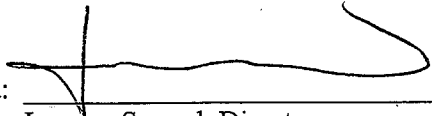
Hoke Inc.
405 Centura Court
Spartanburg, SC 29303
U.S.A.

("the manufacturer") is granted this Certificate of Registration to manufacture containers subject to the following conditions:

- 1) The manufacture and inspection shall be in accordance with:
 - a) the requirements of Standard CAN/CSA-B339-96 applicable to Specification TC-3ANM and TC-3ASM cylinders, and
 - b) the specific manufacturing, quality control, and inspection procedures on file with Transport Canada;
- 2) The containers shall comply with the applicable manufacturer's drawings from among those listed in the attached Appendix A;
- 3) The manufacturer's registered mark is "HOKE"; and
- 4) Not later than twenty days after any change occurs in the information on file at Transport Canada supporting the manufacturer's registration, the manufacturer shall advise the Transport Dangerous Goods Directorate of any such change.

This Certificate of Registration may be suspended or revoked in the event of failure to comply with the above-mentioned conditions or with any applicable regulation.

Dated: 24 January 2005
Expiry Date: **31 January 2010**

Signed: 
Jacques Savard, Director
Regulatory Affairs Branch
Transport Dangerous Goods Directorate

Certificate No.: TC 162F

Canada

APPENDIX A

Certificate No.: TC 162F

TC-3ANM

6DC1595-425-1

6DC1595-95-300

6DC1595-400

6DC1595-500

TC-3ASM

4HDC75

4HDC150

4HDC300

4HDC500

4HDCY150

4HDCY300

4HDCY500

4HPDYC300

4HPDYC500

4HSC75

4HSC150

4HSC300

4HSC500

6HDC75

6HDC150

6HDC300

6HDC500

6HDC1000

6HDCY115

6HDCY150

6HDCY300

6HDCY425

6HDCY500

6HSC75

6HSC150

6HSC300

6HSC500

6HSC1000

8HDC3.8L

8HDC9.5L

8HDC10L

8HDC13.1L

8HDC15L

8HDC1000

8HDC2250

8HDC3000

8HSC1000

8LDC3.8L

8LDC1000

8LDC2250

8LDC3000