

LISTING REPORT

INTERTEK TESTING SERVICES NA INC.

Intertek Semko AB, P.O. Box 1103

SE-164 22 Kista, SWEDEN

Job No. 612667

Page 1 of 36

Issued: September 27, 2006

Revised:

REPORT NO. 612667

INSPECTION, TESTS AND EVALUATION
OF
Waterbed Heaters

RENDERED TO

CALESCO FOIL AB

GENERAL: This Report gives the results of the inspection, tests and evaluation of waterbed heaters type WB 6403, for compliance with applicable requirements of the Standards for Electric Water Bed Heaters, UL 1445 6th Edition, August 27, 2003, revised February 14, 2006, Electric Waterbed Heater Systems, CSA-C22.2 No.200 -M1985 (R2004). This investigation was authorized by CALESCO FOIL AB, dated August, 2006. The investigation was begun on August, 2006 and completed on September, 2006. Prototype samples in good condition were provided by the client on November and tested at our facility in Stockholm, local Intertek ETL SEMKO laboratory, Kista SWEDEN.

Electric Water Bed Heaters
UL 1445 6th Edition , August 27, 2003, revised February 14, 2006
Electric Waterbed Heater Systems
CSA-22.2 No. 200-M1985 (R2004)

<u>Applicant:</u> CALESCO FOIL AB	Manufacturer	<u>BACKER OBR sp.zo.o</u>
Västra Åvägen 11		Glowackiego 39
730 40 Kolbäck		74-200 Pyrzyce
SWEDEN		POLAND
Contact: Pär Ohlsson	Contact:	Marek Bonter
Phone: +46 (0)220 45360	Phone:	+48 914819900
Fax: +46 (0)220 45350	Fax:	+48 914819916

An independent organization testing for safety, performance, and certification.

This report is for the exclusive use of ITS's Client and is provided pursuant to the agreement between ITS and its Client. ITS's responsibility and liability are limited to the terms and conditions of the agreement. ITS assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to copy or distribute this report and then only in its entirety. Any use of the ITS name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by ITS. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an ITS certification program.