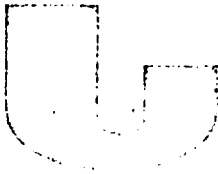




Department of consumer and corporate affairs / Ministère de la consommation et des corporations



SPE-252

1145-57/ES

SL-100-913

SL-100-SPE

OTTAWA, July 6, 1972.

SPECIAL APPROVAL

Granted to: Aluminum Company of Canada Ltd.,
Power Operations Quebec,
Box 10, Jonquiére, Quebec.

Subject: Three Only Brown-Boveri Type "TMS-150",
90kv, 60Hz, 90000-100-100 volt Voltage
Transformers, Serial Numbers 139151,
-152, -153.

Attention: Mr. Pierre Bouchard,
Service du Genie,
Protection & Comm.

Special Approval has been granted by the Standards Branch for use in Canada for billing purposes to the above-named apparatus.

These transformers have a single primary winding and a secondary and a tertiary winding, both producing 100 volts with a rated primary voltage, with terminals marked "1U-1X" and "2U-2X" respectively.

The accuracy rating is 0.3WXYZ and applies to the secondary winding when the tertiary winding is not loaded, to the tertiary winding when the secondary winding is not loaded and to both windings when the designated burden is divided in any proportion between them, and 1.2Z-1.2Z applies to the secondary winding when the tertiary winding is loaded with Z burden and vice versa.

These transformers are for use on line 1629 at the St. Felicien substation of the Aluminum Company of Canada Limited.

(for) W.J.S. Fraser,
Chief,
Electricity and Gas Division.

c.c. Mr. J. O. Bedard, Quebec
Brown-Boveri (Canada) Ltd.

Standards Branch
Direction des normes