

## Reaffirmed Standards

B346-M1980 (R2002)

*Power-operated Dispensing Devices for Flammable Liquids*

## Status of CSA Standards Projects

**TYPE:** ns *new standard*; ne *new edition*; spec *special publication*; p *preliminary standard*.

**STATUS:** 1 *The project is under initial evaluation.*

2 *The technical content is being drafted.*

3 *The draft is undergoing an internal quality audit by CSA.*

4 *The publication is being processed for formal letter-ballot approval.*

5 *The approved publication will be for sale within 2–3 months.*

H *The publication is on hold.*

C *The publication has been cancelled. It will be removed from the next status report.*

SUBJECT	NUMBER	TYPE	STATUS
<b>Performance, Energy Efficiency, and Renewables</b>			
Performance Standard for Dusk-to-Dawn Luminaires	C239	ne	5
Energy Consumption Test Methods for Household Electric Ranges	C358	ne	2
Energy Performance, Water Consumption, and Capacity of Automatic Household Clothes Washers	C360	ne	1
Test Method for Measuring Energy Consumption and Drum Volume of Electrically Heated Household Tumble-Type Clothes Dryers	C361	ne	2
Energy Efficient Test Methods for Three-Phase Induction Motors	C390	ne	1
Design and Installation of Earth Energy Systems (Note: This formerly appeared as C445.)	C448 Series	ns	5
Performance Standard for Roadway Lighting Luminaires	C653	ne	2
Energy Performance Standard for Commercial Refrigerated Display Cabinets and Merchandisers	C657	ne	2
Performance Standard For Rating Packaged Water Chillers	C743	ne	4
Standard for Packaged Terminal Air Conditioners and Heat Pumps	C744	ne	2
Energy Efficiency for Single- and Three-phase Small Motors	C747	ne	H
Maximum Losses for Power Transformers	C802.3	ns	5
Small Fluid Pumps	C820	ns	5
Performance of Ballast for Use With High Intensity Discharge Lamps	C863	ns	2
Residential Mechanical Ventilation Systems	F326	ne	2
Solar Domestic Hot Water Systems	F379.1	ne	2
<b>Fire Safety and Fuel Burning Equipment</b>			
Installation Code for Oil Burning Equipment	B139	ne	2
General Requirements for Oil Burning Equipment	B140.0	ne	4
Oil Fired Furnaces	B140.4	ne	1
Oil Fired Steam and Hot Water Boilers for Residential Use	B140.7.1	ne	1
Oil Fired Steam and Hot Water Boilers for Commercial and Industrial Use	B140.7.2	ne	1
Oil Fired Warm Air Heating Appliances for Mobile Housing and Recreational Vehicles	B140.10	ne	1



## Status of CSA Standards Projects (cont'd)

SUBJECT	NUMBER	TYPE	STATUS
<b>Fire Safety and Fuel Burning Equipment (cont'd)</b>			
Oil-Fired Service Water Heaters and Swimming Pool Heaters	B140.12	ne	3
Mechanical Flue-Gas Exhausters	B255	ne	2
Installation and Maintenance of Farm Stand-by Electric Power	C679	ns	4
<b>Nuclear</b>			
General Requirements for Pressure-Retaining Systems and Components in CANDU Nuclear Power Plants	N285.0	ne	4
Periodic Inspection of CANDU Nuclear Power Plant Components	N285.4	ne	3
Material Standards for Reactor Components for CANDU Nuclear Power Plants (This series consists of N285.6.1–N285.6.11.)	N285.6 Series	ne	2
Technical Requirements for In-Service Evaluation of Zirconium Alloy Pressure Tubes in CANDU Reactors	N285.8	ns	4
Management System Requirements for Nuclear Power Plants	N286.0	ne	3
Requirements for Environmental Qualification of Equipment for CANDU Nuclear Power Plants	N290.13	ns	4
Fire Protection for CANDU Nuclear Power Plants	N293	ne	1
<b>Oil &amp; Gas Industry Systems</b>			
Steel Line Pipe	Z245.1	ne	4
Coiled Aluminum Line Pipe and Accessories	Z245.6	ne	5
External Fusion Bond Epoxy Coating for Steel Pipe	Z245.20	ne	4
External Polyethylene Coating for Pipe	Z245.21	ne	4
Liquefied Natural Gas (LNG)–Production, Storage, and Handling	Z276	ne	5
Storage of Hydrocarbons in Underground Formations	Z341	ne	3
Storage of Hydrocarbons in Underground Formations–Reservoirs	Z341.1	ns	3
Storage of Hydrocarbons in Underground Formations–Salt Caverns	Z341.2	ns	3
Storage of Hydrocarbons in Underground Formations–Mined Caverns	Z341.3	ns	3
Oil and Gas Pipeline Systems	Z662	ne	2