

4. SHALL BE MEASURED IN ACCORDANCE WITH THE TEST METHODOLOGY SPECIFIED BY THE U.S. ENVIRONMENTAL PROTECTION AGENCY'S ENERGY STAR PROGRAM, "TEST METHOD FOR CALCULATING THE ENERGY EFFICIENCY OF SINGLE-VOLTAGE EXTERNAL AC-DC AND AC-AC POWER SUPPLIES (AUGUST 11, 2004)", EXCEPT THAT TESTS SHALL BE CONDUCTED AT 115 VOLTS ONLY;

~~(VIII)~~ (VI) THE STANDARD FOR STATE-REGULATED INCANDESCENT REFLECTOR LAMPS:

1. SHALL MEET THE MINIMUM AVERAGE LAMP EFFICACY REQUIREMENTS FOR FEDERALLY REGULATED INCANDESCENT REFLECTOR LAMPS CONTAINED IN 42 U.S.C. § 6295 (I)(1)(A); AND

2. DOES NOT APPLY TO THE FOLLOWING TYPES OF INCANDESCENT REFLECTOR LAMPS:

A. LAMPS RATED AT 50 WATTS OR LESS OF THE FOLLOWING TYPES: BR30, ER30, BR40, AND ER40;

B. LAMPS RATED AT 65 WATTS OF THE FOLLOWING TYPES: BR30, BR40, AND ER40; AND

C. R20 LAMPS OF 45 WATTS OR LESS; AND

~~(IX)~~ (VII) WALK-IN REFRIGERATORS AND FREEZERS:

1. SHALL HAVE AUTOMATIC DOOR CLOSERS THAT FIRMLY CLOSE ALL REACH-IN DOORS AND THAT FIRMLY CLOSE WALK-IN DOORS NO WIDER THAN 3 FEET 9 INCHES AND NO HIGHER THAN 6 FEET 11 INCHES THAT HAVE BEEN CLOSED TO WITHIN 1 INCH OF FULL CLOSURE;

2. SHALL HAVE WALL, CEILING, AND DOOR INSULATION OF AT LEAST R-28 FOR REFRIGERATORS (DOOR INSULATION REQUIREMENTS DO NOT APPLY TO GLAZED PORTIONS OF DOORS, NOR TO STRUCTURAL MEMBERS);

3. SHALL HAVE WALL, CEILING, AND DOOR INSULATION OF AT LEAST R-32 FOR FREEZERS (DOOR INSULATION REQUIREMENTS DO NOT APPLY TO GLAZED PORTIONS OF DOORS, OR TO STRUCTURAL MEMBERS);