

**CENTER INFORMATION**

Certification # \_\_\_\_\_ Name of Center \_\_\_\_\_

Assoc# \_\_\_\_\_ Name of USBC Association \_\_\_\_\_ State \_\_\_\_\_

Assoc# \_\_\_\_\_ Name of USBC Association \_\_\_\_\_ State \_\_\_\_\_

Bowling Center Mailing Address \_\_\_\_\_

Bowling Center Street Address \_\_\_\_\_

Email \_\_\_\_\_ Fax \_\_\_\_\_

Name of Manager \_\_\_\_\_ Business Phone # ( ) \_\_\_\_\_

Name of Owner \_\_\_\_\_ Business Phone # ( ) \_\_\_\_\_

Owner Mailing Address \_\_\_\_\_

\_\_\_\_\_ Lanes in Bowling Center \_\_\_\_\_ Lanes Have Been Added \_\_\_\_\_ Lanes Have Been Replaced \_\_\_\_\_

Lanes To Be Certified Are Numbered \_\_\_\_\_ - \_\_\_\_\_ Initial ☐ Annual Renewal ☐Class of Bowling Center: Commercial ☐ Military ☐ Fraternal ☐ University ☐ Other ☐Automatic Scorers: Yes ☐ No ☐ If Yes: Manufactured by \_\_\_\_\_ Series \_\_\_\_\_Pinsetters: Manual ☐ Semi-automatic ☐ Automatic ☐ Manufactured by \_\_\_\_\_ Series \_\_\_\_\_Pin Decks: Wood ☐ Synthetic ☐ If Synthetic: Manufactured by \_\_\_\_\_ System \_\_\_\_\_Lanes: Wood ☐ Synthetic ☐ If Synthetic: Manufactured by \_\_\_\_\_ System \_\_\_\_\_**FOR USBC USE ONLY**

Due USBC \$ \_\_\_\_\_

Received \$ \_\_\_\_\_

Date Stamp – Rec'd. By USBC

Date Certified

**RESURFACER/INSTALLER INFORMATION**Resurfacer Stencil or Synthetic Product ID Code Appears On All Lanes: Yes ☐ No ☐☐ Resurfaced / Installed By \_\_\_\_\_ Date \_\_\_\_\_ 20 \_\_\_\_☐ Screened and Recoated OnlyWood Lane Surface Top Coat . . . . . Urethane ☐ Water Base ☐ Lacquer ☐ Epoxy ☐ 100% Solid ☐

Manufactured by \_\_\_\_\_

**INSPECTOR INFORMATION – SUBMISSION OF FORM TO BOWLING HEADQUARTERS**

We, the undersigned, representing the above listed bowling associations, have measured and inspected the physical specifications of the lanes referred to in this report and certify the measurements listed herein to be accurate.

☐ All Measurements Meet USBC Specifications – IF UNABLE TO FILE ON [WWW.BOWL.COM](http://WWW.BOWL.COM) - FORWARD TO USBC\*☐ All Measurements Do Not Meet USBC Specifications – IF UNABLE TO FILE ON [WWW.BOWL.COM](http://WWW.BOWL.COM) - FORWARD ALL PAGES TO USBC\*

Signature of Lead Inspector \_\_\_\_\_ Business Phone # \_\_\_\_\_ Home Phone # \_\_\_\_\_

Print Name of Inspector \_\_\_\_\_ Business Phone # \_\_\_\_\_ Home Phone # \_\_\_\_\_

Address of Inspector \_\_\_\_\_ Amount Enclosed \$ \_\_\_\_\_

I Hereby Apply for an USBC Bowling Center Certificate and Acknowledge Receipt of One Copy of this Application.

Signature of Bowling Center Owner or Authorized Representative \_\_\_\_\_ Title \_\_\_\_\_ Date \_\_\_\_\_

\*Mail To: USBC – 621 Six Flags Dr., Arlington, Texas 76011

**NOTE: ALL CERTIFICATION APPLICATIONS SHOULD BE SUBMITTED ELECTRONICALLY ON [WWW.BOWL.COM](http://WWW.BOWL.COM)**

## SECTION A

THE FOLLOWING MUST ME COMPLETED FOLLOWING INSTALATION OR REPLACEMENT:

If replacement occurs, only answer affected areas

- |   |   |                              |                             |
|---|---|------------------------------|-----------------------------|
| 1. <b>APPROACH LENGTH</b> - (NOT INCLUDING FOUL LINE) Specification: Minimum of 15'   | Do all approaches comply?                               | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 2. <b>FOUL LINE</b> - Specification: Minimum of $\frac{3}{8}$ "- Maximum 1"   | Do all foul lines comply?                               | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 3. <b>TARGETS AND GUIDES</b> - (INCLUDING APPROACHES)   | Are all targets and guides equally and properly spaced? | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 4. <b>LANE LENGTH</b> - (FOUL LINE TO CENTER OF #1 PIN SPOT) Specification: Minimum 59' 11 $\frac{1}{2}$ " -Maximum 60' $\frac{1}{2}$ " | Do all lanes comply?                                    | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 5. <b>PIN SPOTS</b> - Specification: 2 $\frac{1}{4}$ " Diameter - 12" Center to Center  | Do all pin spots comply?                                | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 6. <b>KICKBACK PLATES</b> - (Fiber or Synthetic) Specification: Maximum 3/16" Thick   | Do All kickback plates comply?                          | YES <input type="checkbox"/> | NO <input type="checkbox"/> |

## SECTION B

THE FOLLOWING MEASUREMENTS MUST BE COMPLETED FOLLOWING INSTALLATION, REPLACEMENT OR RESURFACING:

- |   |                                  |                              |                             |
|---|----------------------------------|------------------------------|-----------------------------|
| 7. <b>PIT DEPTHS</b> - Specification: Automatic - Minumum 4 $\frac{3}{4}$ " Manual or Semiautomatic - Minimum 9 $\frac{1}{2}$ " | Do all pit depths comply?        | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 8. <b>PIT LENGTHS</b> - Specification: Automatic - Minumum 25" Manual or Semiautomatic - Minimum 30"                            | Do all pit lengths comply?       | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 9(a). <b>SYNTHETIC OR PANELIZED LANES/PIN DECKS</b> - Specification: Maximum .050 inch  | Do gaps between sections comply? | YES <input type="checkbox"/> | NO <input type="checkbox"/> |

## \*SECTION C

THE FOLLOWING MEASUREMENTS MUST BE COMPLETED YEARLY REGARDLESS OF RESURFACING, RECOATING OR NO WORK PERFORMED:

- |  |   |                              |                             |
|--|---|------------------------------|-----------------------------|
| 9(b). <b>SYNTHETIC OR PANELIZED LANES/PIN DECKS</b> - Specification: Maximum .040 inch   | Do drop from trailing to leading edge comply? | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 10. <b>APPROACH DEPRESSIONS</b> - (5" FROM FOUL LINE) Specification: Maximum $\frac{1}{4}$ " ( $\frac{250}{1000}$ )                                | Do all approaches comply?                     | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 11. <b>AUTOMATIC FOUL DETECTING DEVICES</b>  | Are all devices operational?                  | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 12. <b>GUTTERS</b> Do all gutters have square bottoms and slope gradually from a point opposite or within 15" ahead of the #1 pin spot to the pit? | YES <input type="checkbox"/>                  | NO <input type="checkbox"/>  |                             |
| 13. <b>PIN SPOTTING</b> - Specification: On spot - first cycle   | Do all pinsetters comply?                     | YES <input type="checkbox"/> | NO <input type="checkbox"/> |
| 14. <b>EDGE STRIPS</b> - (FIBER OR SYNTHETIC) Specification: Width - Maximum $\frac{1}{2}$ " Radius - Maximum $\frac{5}{32}$ "                     | Do all edge strips comply?                    | YES <input type="checkbox"/> | NO <input type="checkbox"/> |

2. COMPLETE ONLY ITEMS 15, 19, 20, 21, 22 IF NO WORK OTHER THAN CLEANING OR RECOATING HAS BEEN PERFORMED SINCE THE LAST INSPECTION. FOR YOUR CONVENIENCE, THESE AREAS ARE SHADED IN ADDITION TO AN ASTERISK APPEARING NEXT TO THE ITEM NUMBER.

In all instances where item 15 is reported to not meet specifications, upon correction it is required that items 15, 16, 17a, 17b, 18a, 18b also be rechecked and reported.

[illegible]

- INSTRUCTIONS: CHECK FOR CROSSWISE TILT , LENGTHWISE TILT (NEW CENTERS ONLY) , DEPRESSIONS AT EACH TEST POINT INDICATED • COMPLETE ALL BOXES
- SPECIFICATION: MAXIMUM .040 (40/1000)

ITEM	DISTANCE FROM FOUL LINE	REMEMBER TO COMPLETE TILTS & DEPRESSIONS	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.
*22	Measure Between 10 - 15'	Depressions	Crosswise tilts														
			6" - 12" from 10 pin side														
			Middle of lane														
			6" - 12" from 7 pin side														
			Lengthwise Tilts (new centers only)														
*22	Measure Between 30 - 40'	Depressions	Crosswise tilts														
			9" - 15" from 10 pin side														
			Middle of lane														
			9" - 15" from 7 pin side														
			Lengthwise Tilts (new centers only)														
*22	Measure Between 50 - 55'	Depressions	Crosswise tilts														
			12" - 18" from 10 pin side														
			12" - 18" from 7 pin side														
			Lengthwise Tilts (new centers only)														

REMARKS: \_\_\_\_\_

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- REMEMBER TO CIRCLE ALL DISCREPANCIES ON PAGES 2, 3 AND 4 BEFORE PROVIDING A COPY TO CENTER MANAGEMENT.