

## C5PBA LANE RE-CERTIFICATION APPLICATION

Inspection Date: \_\_\_\_\_ Season 20\_\_ - 20\_\_  
 Zone Association: \_\_\_\_\_ Province: \_\_\_\_\_  
 Name of Bowling Centre: \_\_\_\_\_  
 Address: \_\_\_\_\_ Postal Code: \_\_\_\_\_  
 City/Town: \_\_\_\_\_ Telephone: (\_\_\_\_) \_\_\_\_ - \_\_\_\_\_  
 Proprietor: \_\_\_\_\_ Manager: \_\_\_\_\_  
 Type of Centre:      Commercial      Private Club      Military  
 Floor Location:      Basement      Ground      Second      Other: \_\_\_\_\_  
 Number of Lanes in Centre: \_\_\_\_\_ and are numbered from \_\_\_\_\_ to \_\_\_\_\_

### APPROACHES

	YES	NO	IF NO, WHAT?
1. Approaches are: <input type="checkbox"/> Wood <input type="checkbox"/> Synthetic	<input type="checkbox"/>	<input type="checkbox"/>	_____
2. Are automatic foul detection devices installed Manufacturer's Name: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____
3. Are <b>all</b> devices in working order?	<input type="checkbox"/>	<input type="checkbox"/>	_____
4. If foul detectors are not installed or operating, is there an area to station a Foul Line Judge?	<input type="checkbox"/>	<input type="checkbox"/>	_____

### LANE PROTECTION DEVICES

1. Manufacturer: \_\_\_\_\_ Date Installed: \_\_\_\_\_  
 2. Is the lane protection device a minimum of 14' (4.27m)  
beyond the foul line?               \_\_\_\_\_

3. Is the lane protection device 7 1/2" – 9 1/2" (19.0cm-24.0cm)  
Above the lane surface?               \_\_\_\_\_

### LANEBEDS

1. Lanebeds are:      Wood      Synthetic     Date Installed: \_\_\_\_\_

2. Does the resurfacer's stamp/stencil appear on lane surface?               \_\_\_\_\_

Firm: \_\_\_\_\_ Date: \_\_\_\_\_ Recoating: \_\_\_\_\_

3. For synthetic (panelized) surfaces, is the maximum drop between  
panels 0.015" and the maximum separation 0.050"?               \_\_\_\_\_

## PINDECKS

	YES	NO	IF NO, WHAT?
1. Pindecks are: <input type="checkbox"/> Wood <input type="checkbox"/> Synthetic <input type="checkbox"/> Steel			
2. If synthetic or steel, is the maximum drop between lane and pindeck 0.015" and maximum separation 0.050"?	<input type="checkbox"/>	<input type="checkbox"/>	_____
3. Are pin spots 2 ¼" (5.7cm) in diameter and clearly marked?	<input type="checkbox"/>	<input type="checkbox"/>	_____
4. Is the tail plank a maximum of 2" (5.08cm) in thickness?	<input type="checkbox"/>	<input type="checkbox"/>	_____
5. Is the channel moulding strip intact?	<input type="checkbox"/>	<input type="checkbox"/>	_____
6. Are striker plates flush mounted and do they conform to sizes?	<input type="checkbox"/>	<input type="checkbox"/>	_____
7. Are channels 2 ¾" – 3 ½" (6.9cm – 8.8cm) in depth at a point opposite the 2 pin spot?	<input type="checkbox"/>	<input type="checkbox"/>	_____
8. Is the length of the pit, from the end of the lanebed (before the tail plank) to the face of the <b>rear cushion</b> a minimum of 25" (63.5cm)?	<input type="checkbox"/>	<input type="checkbox"/>	_____
9. Is the end of the lanebed (after the tail plank) and the face of the <b>pit curtain</b> a minimum of 9" (22.8cm)?	<input type="checkbox"/>	<input type="checkbox"/>	_____
10. Are rear cushions and curtains a dark colour?	<input type="checkbox"/>	<input type="checkbox"/>	_____

## OTHER SPECIFICATIONS

1. Do lanes have:       automatic pinsetters       manual pinsetters?  
 Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_
  
2. Are they:       string       free-fall machines?
  
3. If string machines:
  - a) are they equipped with shields?             \_\_\_\_\_
  - b) measure the time-lapse between when a pin is hit and when the shield begins to descend. TIME: \_\_\_\_\_ seconds. \_\_\_\_\_
  - c) by random sample, what is the length of string on any two headpins when fully reeled out? \_\_\_\_\_.
  
4. Do pinsetting machines spot all the pins within tolerances?             \_\_\_\_\_

