

Technical Evaluation

<b>Bird perch diverter technical evaluation criteria</b>				
	<b>Criteria</b>	<b>Clauses from Plastic Bird Perch Diverter and Stainless Steel Strap Specification (240-147885960)</b>	<b>Score Weight</b>	<b>Score</b>
1	All dimensional and functional requirements met			
1a	<b>Bird perch diverter spikes/verticals are securely attached/moulded to base and not removable</b>			
	One piece solid unit- (10)	Annex B	10	
	Smooth finish with no sharp edges- (7.5)		7,5	
	Alternating long and short spikes- (7.5)		7,5	
	<b>Sub Total</b>		<b>25</b>	
1b	<b>Dimensions of bird perch diverter as per drawing and wall thickness indicated to be a minimum of 2.5mm*</b>			
	Length- 1000mm- (5)	Annex B	5	
	Height- 575mm from bottom to top of spike tip- (5)		5	
	Base width-40mm - (4)		4	
	Base height- 75mm - (4)		4	
	Short spike height from bottom of base to top –min 355mm - (4)		4	
	Separation distance between spikes- 80mm - (4)		4	
	Wall thickness- 2.5mm - (4)		4	
	<b>Sub Total</b>			<b>30</b>
1c	Device is supplied with quick release fasteners.	3	8	
	<b>Sub Total</b>		<b>8</b>	
1d	Device will not cause harm to birds/wildlife**	3	8	
	<b>Sub Total</b>		<b>8</b>	
2	Bird perch diverter should not accumulate/trap any water. Devices must be self-draining.	3	7	
	<b>Sub Total</b>		<b>7</b>	
3	Percentage reground material indicated as less than 10%***	3,1	7	

		<b>Sub Total</b>	<b>7</b>	
4	Additives and UV stabilisers added conform to Section 3 point 11 requirements	3,1	5	
		<b>Sub Total</b>	<b>5</b>	
5	Strapping material 304 grade stainless steel indicated on Schedule B in Annex A (4.2 on Schedule).	3,1	3	
		<b>Sub Total</b>	<b>3</b>	
6	Strapping dimensions minimum 12x0.75mm	3,1	3	
		<b>Sub Total</b>	<b>3</b>	
7	Quick release fastening method (strap/fastener can be reused during maintenance if required and no special unconventional tools required).	3,1	4	
		<b>Sub Total</b>	<b>4</b>	
		<b>Total</b>	<b>100</b>	
Total = 100				
Minimum of 70% required for this section.				