

Renson Outdoor meets with US Standards

UL Listed (standard)

Underwriters Laboratories, is a global independent safety science company that conducts safety solutions for the technologies.



Electrical Safety: OK



Consumer Safety: OK

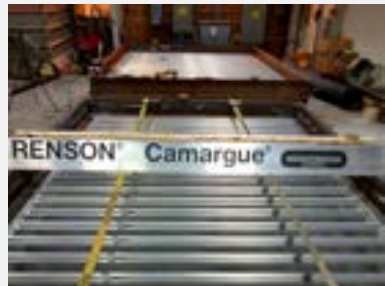


Miami-Dade County (optional on Camargue)

Notice of Acceptance being issued under the applicable rules and regulations governing the use of construction materials. Reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).



Hurricane proof

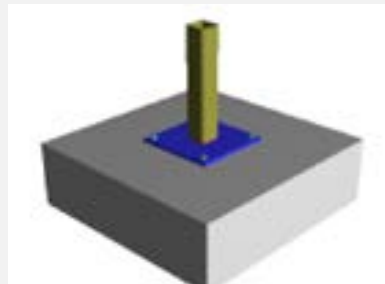


Seismic Resistance (optional on Camargue)

The Renson Camargue is a cantilevered-column system. All seismic resistance comes from moment resistance at the base of each column. The forces on the system are a function of the weight, number of columns, and height of the unit, as well as the design seismic acceleration.



Seismic Inner Column and Baseplate



1. Unique identification code: **RENSON® Camargue**
2. Indication of the product type: **RENSON® Camargue**
3. Application: **Aluminium patio cover**
4. Manufacturer: **Renson Sunprotection Sreens nv**
5. Name and contact address of the representative: no
6. System of assessment and verification of constancy of performance: 4
7. Activity of the notified certification body as required by the harmonized standard norm: inapplicable
8. European Technical Assessment: inapplicable
9. Specifications performance:



Essential characteristics	Performance	European Assessment Document
Anywhere Miami Dade ^(*)	Design Load: 120 psf 585 kg/m ² >210 mph >340 km/h Overload: 240 psf 11491 Pa	Reports I0752.01-109-18 by INTERTEK according ASTM E330 (American Society for Testing and Materials, document E330)
Typical Miami Dade County Projects ^(**)	Design Load: 100 psf 488 kg/m ² >195 mph >300 km/h Overload: 200 psf 9576 Pa	
Snow load ^(***)	to 200 kg/m ² – 40 psf	Intertek report F9278.01
UL safety standard	UL 325 (= safety standard)	Product category FDDR
Rainfall intensity ^(****)	0.02 l/s/m ² – duration of 7 minutes	@Renson test platform (Cf. Belgian rain statistics NBN B 52-011)
Wind resistance ^(****)	120 km/h for closed blades	@Velux test platform
Material type (main frame)	aluminum	EN AW 6063 T66
Powder-coated (main frame)	60-80 micron	@Renson test platform
^(*) Camargue dimensions : 4000 mm (pivot) x 2000 mm (span) 157 inch (pivot) x 79 inch (span) ^(**) Camargue dimensions : 5000 mm (pivot) x 3000 mm (span) 197 inch (pivot) x 118 inch (span) ^(***) Camargue dimensions : 6200 mm (pivot) x 3950 mm (span) 244 inch (pivot) x 155 inch (span) ^(****) Camargue dimensions : 6200 mm (pivot) x 4000 mm (span) 244 inch (pivot) x 157 inch (span)		

10. Performance of the product described in points 1 and 2 accordance with the performance specifications of point 9.

This declaration of performance is issued under the responsibility of the manufacturer referred to point 4.