

Company's Safety Management System certified by



Company's Quality Management System certified by



WAVE



CELLULAR CF - XF



H-MOON



DRIFT ELIMINATORS TECHNICAL DATA SHEET

	WAVE	CELLULAR	H-MOON
Wave Material	PVC/PP	PVC	PVC/PP
Spacer Materials	PP	N/A	PVC/PP
Raw assembly connections	Tie rods	Gluing	Clips
Weight (Kg./m ²)	10	6.5	13
Min/Max operating temperature (C°)	-40/60	-40/60	-40/60
Breakthrough velocity (m/s)	3.5	5.5	4.8
Profile max length (mm)	3.500	2.400	3.60
Profile height (mm)	146	146	175
Typical drift panel width (mm)	460	300	450/350
Max distance between supports (mm)	2,100	1,200	3,100
Drift loss (%)	0.01	0.001/0.0005	0.001/0.0005

- Notes :
- 1) Minimum temperature -40° C can be guaranteed by mean of special additives into the raw materials
 - 2) For PP max operating temperature is equal to 80°C
 - 3) The efficiency of drift eliminators is based on the constant air velocity and assuming drift panels installed in accordance with manufacturer prescriptions.