

Fonction : OPERATEUR BULDOZER

33

Gauche

Bino
Drolte
Gauche

The figure consists of two polar plots, one for 'Gauche' (left) and one for 'Droite' (right). Both plots have a vertical axis for magnitude (0 to 40) and a horizontal axis for angle (0 to 90 degrees). The 'Gauche' plot shows a cluster of green points (Perçus) at low magnitudes (0-10) and angles between 0 and 30 degrees. A few red points (Non perçus) are visible at higher magnitudes (20-30) and angles around 30 degrees. The 'Droite' plot shows a similar distribution of green points, but with a more pronounced cluster of red points at higher magnitudes (20-30) and angles around 30 degrees. Grey points (Non testés) are scattered throughout both plots, mostly at low magnitudes and angles between 0 and 30 degrees.

Vertical droit :	60°
Vertical gauche :	60°
Horizontal droit :	140°
Horizontal gauche :	140°
Horizontal :	180°

	Gauche			Droite		
	10°	20°	30°	10°	20°	30°
Total	4	19	36	4	19	36
Testés	0	0	2	0	0	2
Non perçus	0	0	0	0	0	0