

Fonction : GRADER OPERATOR

Opérateur : RAMATA CAMARA

Entreprise : MOTA ENGIL

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Gauche

8 1 4 5 6 3 2 7 9 0 1 8

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The figure consists of two polar plots side-by-side, labeled 'Gauche' (Left) and 'Droite' (Right). Both plots share the same axes: the radial axis represents magnitude from 0 to 40 in increments of 10, and the angular axis represents direction from 0 to 90 degrees in increments of 10. A legend at the bottom indicates three data series: green circles for 'Perçus' (Perceived), red triangles for 'Non perçus' (Not perceived), and open circles for 'Non testés' (Not tested). In the 'Gauche' plot, 'Perçus' points are located at approximately (0, 30) and (90, 10), while 'Non perçus' points are at approximately (0, 30) and (90, 10). In the 'Droite' plot, 'Perçus' points are located at approximately (0, 30) and (90, 10), while 'Non perçus' points are at approximately (0, 30) and (90, 10). The 'Non testés' points are distributed across the entire range of magnitudes and angles in both plots.

Horizontal : 180°

Total
Testés
Non perçus

Droite

20°

19

0

0