

[illegible]

Carichi di compressione · Riferimento al catalogo

A graph showing the relationship between the equivalent axial load (Carico assiale equivalente [kN]) on the x-axis and the equivalent bending moment (Momento ribaltante equivalente [kNm]) on the y-axis. The x-axis ranges from 0 to 350 kN with major ticks every 50 units and minor ticks every 10 units. The y-axis ranges from 0 to 21 kNm with major ticks every 3 units and minor ticks every 1 unit. A blue line represents the design curve, starting at (0, 21) and ending at (350, 2.1). The curve is linear, indicating a constant reduction factor η of 0.6.

Carico assiale equivalente [kN]	Momento ribaltante equivalente [kNm]
0	21
50	18.3
100	15.6
150	12.9
200	10.2
250	7.5
300	4.8
350	2.1

— Curva della pista

MERYDOM
Una corona di sfere a quattro punti
11-16 0235/1-01933
Riferimento: IMO / 11-16
mm · NTS · REV 1.0 · Foglio 1/1