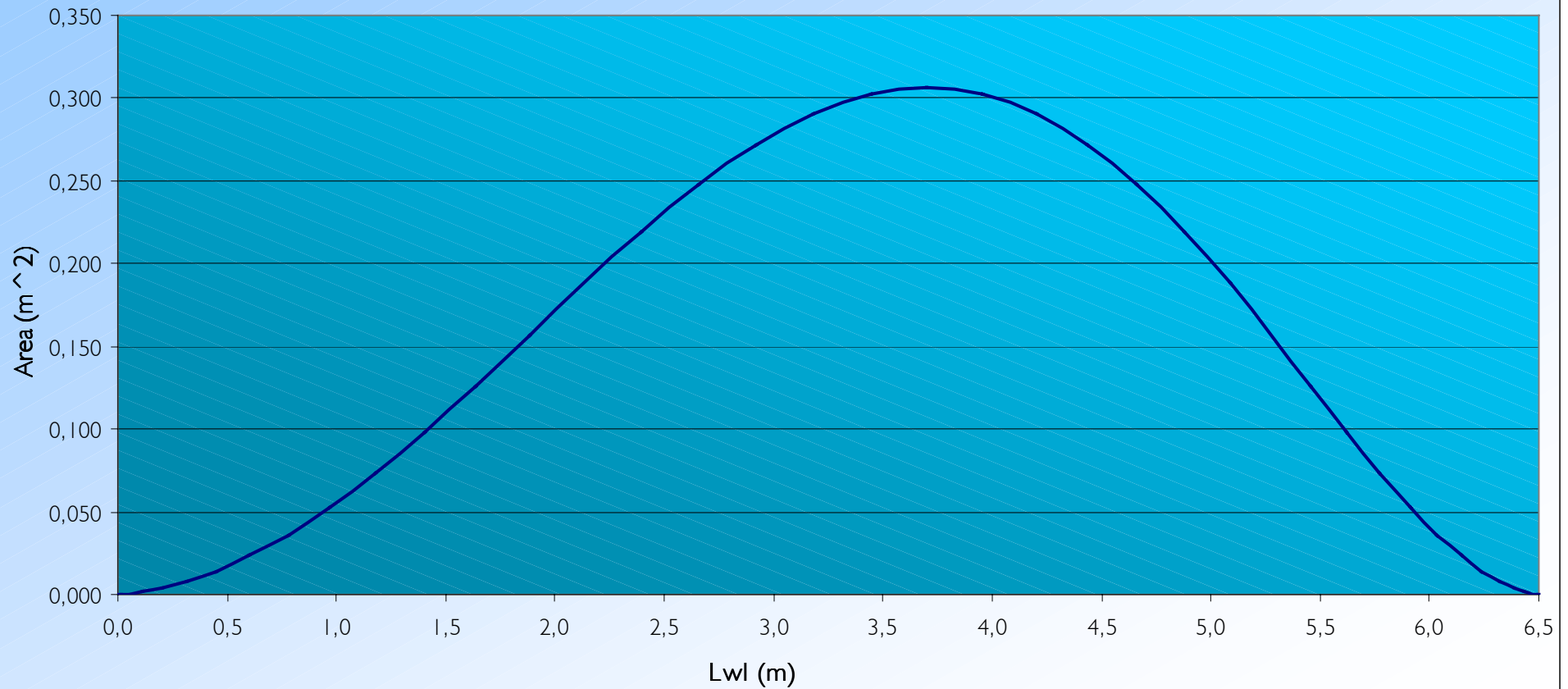


# OSYD-650

# Curve of sectional areas



**Note:**

Integrating this curve yields a volume displacement of a bit over 1.048 m<sup>3</sup>, which, assuming a seawater density of 1.025, leads to a displacement of 1075 kg. The maximum sectional area is based on a prismatic coefficient of 0.526. L<sub>CB</sub> is positioned at 53,49% of L<sub>WL</sub>.