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S60ME-B8 engines.
Subsequently, the

series has been expanded with the launch of the new MAN B&W S30ME-B9 and the ultra-long-stroke G40ME-B9, G45ME-B9 and G50ME-B9 engines, with the result that the entire ME-B programme now comprises a total

Stronger, Shorter, Lighter - MAN Energy Solutions and S50ME-B respectively, Engine Page 12/21

data The new 35, 40 and 50 ME-B9 engines will have a stroke bore ratio of 4.4:1 (the same as that of our research en-gine 4T50ME-X) to facilitate low propel-ler speed; 167 rpm for the S35ME-B. The S50 ME-B8 has a stroke bore ratio of 4:1 (the same as the S50MC-C) 146 rpm for the S40ME-B, and 117 rpm for the S50ME-B.

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