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S.F. Ahmed & Co., Chartered Accountants-statutory auditors of Saif Powertec Limited submitted a written explanation vide letter dated February 04, 2013 stating, among others, the following:-

“--we express our profound gratitude to you for giving us the opportunity of being heard and would like to convey to you the following facts for your perusal and exonerate us for our unintentional errors in calculating EPS of Saif Powertec Limited:

(a) EPS for the year ended 30 June 2011:

Note-23 of the financial statements shows EPS of Taka 4.10 (Net Profit of Taka 154,371,235 divided by 37,622,055, weighted average number of shares). While calculating the EPS, interest income of Taka 1,721,235 on FDR was not considered. This was an error, which was totally unintentional and occurred by mistake.

The income for this year was Taka 156,092,470 inclusive of the income of Taka 1,721,235 on FDR and the number of shares remains the same as shown, i.e. 37,622,055. Therefore, our EPS stands at Taka 4.1498 ie, Taka 4.15 rounded off to two decimal points (Net Profit of Taka 156,092,470 divided by 37,622,055 number of shares).

While providing the certificate, EPS was calculated considering the whole number of shares at the yearend instead of making it weighted average. The number of shares is 43,894,000 which was used to calculate EPS for the purpose of providing certificate under section – 135(1) and Para-24(1) of Part-II of schedule –III of the Companies Act 1994 instead of weighted average. Thus the EPS stood at Taka 3.56 calculated in the following manner:

$$\text{EPS} = \frac{\text{Net profit after tax}}{\text{No. of ordinary shares outstanding}} = \frac{\text{Taka 156,092,470}}{43,894,000} = \text{Taka 3.56}$$

(b) EPS for the year ended 30 June 2010:

In the referred first certificate, the EPS of Taka 128.87 was calculated in the following manner:

$$\text{EPS} = \frac{\text{Net profit after tax}}{\text{No. of ordinary shares outstanding}} = \frac{\text{Taka 193,302,438}}{1,500,000} = \text{Taka 128.87}$$

While calculating this, the **proposed bonus issues** of 31,500,000 for the year ended 30 June 2012 were not considered. In the second certificate, the error was rectified and the EPS was calculated by taking the proposed bonus shares into consideration. Thus the EPS stood at Taka 5.86 which was calculated in the following manner:

$$\text{EPS} = \frac{\text{Net profit after tax}}{\text{No. of ordinary shares outstanding}} = \frac{\text{Taka 193,302,438}}{33,000,000} = \text{Taka 5.86}$$

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