A Comparison of Mechanical Properties and Hydrogen Embrittlement Resistance of Austempered vs Quenched and Tempered 4340 Steel

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THE footnotes for Table III were inadvertently omitted from the original article:

Approximate UTS values:^[24]

*Austempered: 1580 MPa (229 ksi).

**Q&T: 1450 MPa (210 ksi).

Also, in the caption for Figure 3, the Mo content should have read 0.32 percent Mo, as opposed to 0.23 percent Mo.

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