

necessary to establish the molecular structure in the solid.

The mass spectra of both compounds were dominated by peaks characteristic of $\text{HW}(\text{CO})_3\text{C}_5\text{H}_5$ ⁶; peaks due to parent ions of both monomer and dimer were absent. With low temperatures for the sample and ionisation chamber, and with low ionising potentials, we observed weak peaks tentatively identified as corresponding to ions with both tungsten and aluminium.

ACKNOWLEDGEMENT

We thank the SRC for financial support, and Ethyl Corporation for the gift of trimethylaluminium.

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J. Organometal. Chem., 31 (1971) C46-C48

ERRATA

J. Organometal. Chem., Vol. 26, No. 1 (January 1st, 1971)

Page C18, line 7 should read

mixed compound $o\text{-Me}_3\text{SiC}_6\text{H}_4\text{GeMe}_3$ very similar results were obtained; the isomer

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Page 366, Table 2, 2nd column

for 1.4803 *b* read 1.4879 *c*
 for 1.4879 *c* read 1.4803 *b*
 for 1.4889 read 1.4931
 for 1.4931 read 1.4889

Page 374, formula XIII should read:

