Table 2. *Bond lengths* (Å) *and angles* (°) *with e.s.d.'s in parentheses*

N(1)—N(2)	1·343 (4)	C(8)—N(9)	1·316 (7)
N(1)—C(5)	1·338 (5)	C(10)—C(11)	1·363 (6)
N(2)—C(10)	1·431 (5)	C(11)—C(12)	1·390 (7)
N(2)—N(3)	1·330 (6)	C(12)—C(13)	1·384 (9)
N(3)—C(4)	1·351 (6)	C(13)—C(14)	1·368 (8)
C(4)—C(5)	1·393 (6)	C(14)—C(15)	1·377 (7)
C(4)—N(6)	1·350 (6)	C(15)—C(10)	1·398 (6)
C(5)—N(9)	1·356 (5)		
N(6)—C(7)	1·327 (7)		
C(7)—C(8)	1·409 (8)		

N(1)—N(2)—N(3)	117·3 (3)	N(1)—N(2)—C(10)	120·9 (3)
N(2)—N(3)—C(4)	101·9 (3)	N(3)—N(2)—C(10)	121·6 (3)
N(3)—C(4)—C(5)	109·1 (3)	N(2)—C(10)—C(11)	119·7 (3)
N(3)—C(4)—N(6)	126·8 (4)	N(2)—C(10)—C(15)	118·1 (3)
C(4)—C(5)—N(1)	109·5 (3)	C(10)—C(11)—C(12)	118·7 (4)
C(4)—C(5)—N(9)	123·9 (3)	C(11)—C(12)—C(13)	120·1 (5)
N(6)—C(4)—C(5)	123·9 (3)	C(12)—C(13)—C(14)	119·8 (5)
C(4)—N(6)—C(7)	111·8 (4)	C(13)—C(14)—C(15)	121·4 (4)
N(6)—C(7)—C(8)	123·7 (5)	C(14)—C(15)—C(10)	117·6 (4)
C(7)—C(8)—N(9)	125·2 (4)	C(15)—C(10)—C(11)	122·0 (4)
C(8)—N(9)—C(5)	111·2 (3)		
N(9)—C(5)—N(1)	126·5 (3)		
C(5)—N(1)—N(2)	102·0 (3)		

Related literature. The title compound was prepared by the condensation of 4,5-diamino-2-phenyl-1,2,3-triazole with 1,2-dicarbonyl. See Satoh & Adachi (1978) for the preparation of related compounds.

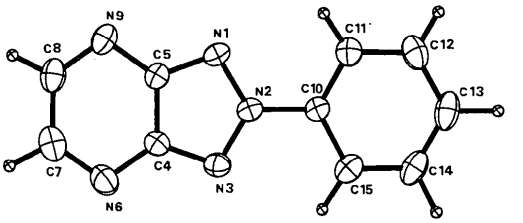

Fig. 1. Thermal-ellipsoid plot. Ellipsoids are drawn at the 50% probability level while isotropic hydrogen thermal parameters are represented by spheres of arbitrary size.

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SHORT COMMUNICATION

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Acta Cryst. (1990). C**46**, 1752

Crystal studies of musk compounds. I. 4-*tert*-Butyl-3-methoxy-2,6-dinitrotoluene (musk ambrette). Erratum.

By DIRK J. A. DE RIDDER, KEES GOUBITZ and HENK SCHENK, *Laboratory for Crystallography, University of Amsterdam, Nieuwe Achtergracht* 166, 1018 *WV Amsterdam, The Netherlands*

(*Received* 14 *May* 1990)

Abstract. In the paper by De Ridder, Goubitz & Schenk [*Acta Cryst.* (1990), C**46**, 468–470], the equation given for the weighting scheme is in error. The correct weighting scheme is $w^{-1} = 4{\cdot}86 + F_{obs} + 0{\cdot}009F_{obs}^2$.

All relevant information is given in the *Abstract.*

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