GEISE, H. J., ALTONA, C. & ROMERS, C. (1967). *Tetrahedron*, **23**, 439–463.
HAMILTON, W. C. (1959). *Acta Cryst.* **12**, 609–610.
HAMILTON, W. C. (1965). *Acta Cryst.* **18**, 502–510.
International Tables for X-ray Crystallography (1974). Vol. IV. Birmingham: Kynoch Press.
JEFFREY, G. A. & MALUSZYNSKA, H. (1982). *Int. J. Biol. Macromol.* **4**, 173–185.
JIMÉNEZ-GARAY, R., LÓPEZ-CASTRO, A. & MÁRQUEZ, R. (1976). *Acta Cryst.* B**32**, 1367–1371.
NARDELLI, M. (1983). *Comput. Chem.* **7**, 95–98.
STEWART, J. M., KUNDELL, F. A. & BALDWIN, J. C. (1970). The *XRAY* system. Computer Science Center, Univ. of Maryland, College Park, Maryland.
TAYLOR, R. & KENNARD, O. (1982). *J. Am. Chem. Soc.* **104**, 5063–5070.
VALLE, G., COJAZZI, G., BUSSETTI, V. & MAMMI, M. (1970). *Acta Cryst.* B**26**, 468–477.
VEGA, R., HERNÁNDEZ-MONTIS, V. & LÓPEZ-CASTRO, A. (1976). *Acta Cryst.* B**32**, 1363–1366.

SHORT COMMUNICATIONS

Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 *words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.*

Acta Cryst. (1984). C**40**, 901

Structure of 2-amino-3,5-dibromo-*N*-cyclohexyl-*N*-methylbenzenemethanamine–salicylic acid (1:1): corrigendum.*

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(*Received* 8 *August* 1983; *accepted* 15 *September* 1983)

Abstract

The crystal structure of $C_{14}H_{20}Br_2N_2.C_7H_6O_3$ should be described in the monoclinic space group $C2/c$ rather than the triclinic $P\bar{1}$ reported by Shimizu, Nishigaki, Nakai & Osaki [*Acta Cryst.* (1983), C**39**, 891–893].

The crystal structure of this compound was described as triclinic, space group $P\bar{1}$, with $a = 29{\cdot}146$ (34), $b = 9{\cdot}710$ (3), $c = 9{\cdot}719$ (9) Å, $\alpha = 105{\cdot}18$ (5), $\beta = 124{\cdot}18$ (6), $\gamma = 85{\cdot}99$ (6)°, $Z = 4$ (Shimizu, Nishigaki, Nakai & Osaki, 1983). The vectors $[01\bar{1}]$, [011], [102] define a *C*-centered cell with $a' = 15{\cdot}433$, $b' = 11{\cdot}803$, $c' = 24{\cdot}306$, $\alpha' = 89{\cdot}97$, $\beta' = 99{\cdot}11$, $\gamma' = 90{\cdot}06$°, $Z = 8$.† The corresponding transformations $x' = x + \frac{1}{2}(y - z)$, $y' = -x + \frac{1}{2}(y + z)$, $z' = x$ lead to atomic coordinates that are consistent with the symmetry of the monoclinic space group $C2/c$ within the reported uncertainties. (No translation of origin is necessary since, by even chance, the center of symmetry chosen as origin in the triclinic description corresponds to a conventional origin in $C2/c$.) The $C2/c$ parameters are given in Table 1.

The *c*-glide plane of $C2/c$ requires the systematic extinction of reflections $hk\bar{k}$ with h odd in the triclinic indexing.

Table 1. *Coordinates* ($\times 10^4$) *for space group* $C2/c$

The $P\bar{1}$ coordinates (Shimizu *et al.*, 1983) have been averaged according to the symmetry of $C2/c$; numbers in square brackets are shifts necessary to achieve this symmetry.

	x'	y'	z'
Br(1)	612 [1]	5140 [0]	4352 [0]
Br(2)	432 [0]	695 [1]	3513 [1]
C(1)	1077 [2]	3766 [12]	2860 [0]
C(2)	996 [8]	4556 [6]	3276 [2]
C(3)	760 [10]	4137 [3]	3768 [2]
C(4)	604 [2]	3002 [2]	3856 [4]
C(5)	673 [6]	2265 [9]	3425 [8]
C(6)	908 [4]	2623 [3]	2935 [4]
N(1)	1164 [1]	5692 [3]	3220 [2]
C(7)	1299 [4]	4099 [2]	2306 [0]
N(2)	2225 [1]	3768 [1]	2252 [0]
C(8)	2878 [4]	4586 [1]	2543 [2]
C(9)	2363 [6]	3544 [4]	1658 [4]
C(10)	2074 [4]	4540 [0]	1276 [2]
C(11)	2233 [2]	4270 [0]	686 [0]
C(12)	1755 [2]	3196 [6]	469 [2]
C(13)	2055 [2]	2215 [2]	856 [6]
C(14)	1917 [2]	2448 [2]	1454 [0]
C(15)	3847 [1]	2707 [5]	3684 [2]
C(16)	4724 [2]	3022 [4]	3882 [2]
C(17)	4938 [10]	3469 [3]	4411 [1]
C(18)	4294 [5]	3621 [5]	4736 [2]
C(19)	3423 [4]	3333 [5]	4549 [0]
C(20)	3207 [2]	2865 [5]	4021 [0]
C(21)	3609 [1]	2233 [3]	3114 [2]
O(1)	2826 [2]	2039 [4]	2930 [2]
O(2)	4222 [0]	2059 [3]	2846 [2]
O(3)	5348 [2]	2897 [1]	3558 [0]

Reference

SHIMIZU, N., NISHIGAKI, S., NAKAI, Y. & OSAKI, K. (1983). *Acta Cryst.* C**39**, 891–893.

* Contribution No. 6876 from the Arthur Amos Noyes Laboratory of Chemical Physics. This work was supported in part by National Institutes of Health Research Grant No. GM 16966.

† The relative e.s.d.'s in the triclinic cell translations are highly disparate, and since covariances are not given it is impossible even to estimate appropriate e.s.d.'s for the monoclinic cell dimensions.

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