

PLAT601_ALERT_2_C	Structure Contains Solvent Accessible VOIDS of .	36.00	A**3
PLAT234_ALERT_4_C	Large Hirshfeld Difference F10 -- C81 ..	0.15	Ang.
PLAT234_ALERT_4_C	Large Hirshfeld Difference F17 -- C83 ..	0.16	Ang.

● **Alert level G**

PLAT083_ALERT_2_G	SHELXL Second Parameter in WGHT Unusually Large.	69.84
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0 **ALERT level A** = In general: serious problem

0 **ALERT level B** = Potentially serious problem

7 **ALERT level C** = Check and explain

1 **ALERT level G** = General alerts; check

0 **ALERT type 1** CIF construction/syntax error, inconsistent or missing data

5 **ALERT type 2** Indicator that the structure model may be wrong or deficient

1 **ALERT type 3** Indicator that the structure quality may be low

2 **ALERT type 4** Improvement, methodology, query or suggestion

0 **ALERT type 5** Informative message, check

Publication of your CIF in IUCr journals

A basic structural check has been run on your CIF. These basic checks will be run on all CIFs submitted for publication in IUCr journals (*Acta Crystallographica*, *Journal of Applied Crystallography*, *Journal of Synchrotron Radiation*); however, if you intend to submit to *Acta Crystallographica Section C* or *E*, you should make sure that full publication checks are run on the final version of your CIF prior to submission.

Publication of your CIF in other journals

Please refer to the *Notes for Authors* of the relevant journal for any special instructions relating to CIF submission.

PLATON version of 13/08/2009; check.def file version of 12/08/2009

