



```
Completeness (_total/calc)          99.10%
TEST3: Check Friedels for noncentro structure
Estimate of Friedel pairs measured    0
Fraction of Friedel pairs measured    0.000
Are heavy atom types Z>Si present     no
PLAT791_ALERT_1_G Confirm the Absolute Configuration of C3      ...      R
PLAT860_ALERT_3_G Note: Number of Least-Squares Restraints .....      1
```

---

```
0 ALERT level A = In general: serious problem
0 ALERT level B = Potentially serious problem
0 ALERT level C = Check and explain
3 ALERT level G = General alerts; check

1 ALERT type 1 CIF construction/syntax error, inconsistent or missing data
0 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
1 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 27/11/2007; check.def file version of 27/11/2007**

# Datablock s92 - ellipsoid plot

