Final report

Operations:
- ✔ Measures plan selected.
- ✔ CKM backup successful.

Flashed via DIAGBUS
- ✔ HUD programmed : Old part no. of progr. ECU = 6980897; New part no. of progr. ECU = 9115963
- ✔ HUD can still be programmed 26 times.
- ✔ HUD has been successfully encoded!

Flashed via MOST
- ✔ CCC-ASK programmed : Old part no. of progr. ECU = 6977346; New part no. of progr. ECU = 9118661
- ✔ CCC-ASK has been successfully encoded!
- ✔ CCC-ANT programmed : Old part no. of progr. ECU = 6971519; New part no. of progr. ECU = 9116645
- ✔ CCC-ANT has been successfully encoded!
- ✔ BO programmed : Old part no. of progr. ECU = 6981598; New part no. of progr. ECU = 9118281
- ✔ BO has been successfully encoded!
- ✔ CCC-A programmed : Old part no. of progr. ECU = 6987740; New part no. of progr. ECU = 9116662
- ✔ CCC-A has been successfully encoded!
- ✔ TEL/ULF programmed : Old part no. of progr. ECU = 6982067; New part no. of progr. ECU = 9120741
- ✔ TEL/ULF has been successfully encoded!
- ✔ TCU configuration successful.
- ✔ AMP programmed : Old part no. of progr. ECU = 6974723; New part no. of progr. ECU = 9121635
- ✔ AMP has been successfully encoded!

Flashed via DIAGBUS
- ✔ ARS programmed : Old part no. of progr. ECU = 6773532; New part no. of progr. ECU = 6776655
- ✔ ARS can still be programmed 11 times.
- ✔ ARS has been successfully encoded!
- ✔ LM programmed : Old part no. of progr. ECU = 6983854; New

part no. of progr. ECU = 9112632

✔ Adaptation of VO successful.

✔ LM has been successfully encoded!

✔ RLS programmed : Old part no. of progr. ECU = 6947847; New part no. of progr. ECU = 6980020

✔ RLS has been successfully encoded!

✔ KBM programmed : Old part no. of progr. ECU = 6978713; New part no. of progr. ECU = 9114447

✔ KBM has been successfully encoded!

✔ CID programmed : Old part no. of progr. ECU = 9111272; New part no. of progr. ECU = 9114356

✔ Data status successfully stored.

✔ CKM restoration successful.

✔ ASK adjustment successful.

✔ Complete fault memory cleared.

✔ Measures plan successfully carried out.

✔ Car context check carried out.

Date / time:	03.08.2006 / 10:01
Model series:	E63
Vehicle ID number:	WBAEH73425B193184
Vehicle order:	E63_#0904*EH73%0A08&LCCH$1CA$205$217$229$248$255$302$319$403$423$430$431$436$441$442$459$464$481$494$502$508$522$524$534$540$563$595$605$609$610$620$639$645$655$672$677$697$760$785$818$823$845$853$876$925$992$9AA-NMUW+B110+K633+NAUX+KMP3
Vehicle data status:	E060-06-03-515
Target data status:	E060-06-03-515

1. BO encoding

2. CCC-ANT encoding

3. CCC-ASK encoding

4. CCC-A encoding

5. GW encoding

6. SZM encoding

7. DWA encoding

8. LM encoding

9. CAS encoding

10. TMFA encoding

11. TMBF encoding

12. SZL encoding

13. IHKA encoding

14. SFZ encoding

15. KOMBI encoding

Final report

Date / time: 03.08.2006 / 10:00
Session: E63
Model series: E63
Vehicle ID number: WBAEH73425B193184
Vehicle data status: E060-06-03-515
Target data status: E060-06-03-515

Operations:

- ✔ Replacement successfully completed.
- ✔ Measures plan selected.
- ✔ Measures plan successfully carried out.
- ✔ Car context check carried out.