TRANSPONDER IDENTIFICATION AND CLONING APPLICATIONS

| Transponder I.D. | Transponder System | Cloning | Blank Transponder to be used | Description |
|------------------|-----------------------|--------------|---------------------------------------|--|
| 11 | Fixed Coded | V | T5 | Identification and cloning |
| 12 | Fixed Coded | V | T5 | Identification and cloning |
| 13 | Fixed Coded | $\sqrt{}$ | T5 | Identification and cloning |
| 14 | Fixed Coded | V | T5 | Identification and cloning |
| 33 | Fixed Coded | $\sqrt{}$ | T5, PCF7930/31 | Identification and cloning. Pin code calculation from Renault key |
| 33 | BMW Rolling | X | | Milegae, chassis number information from key |
| 73 | Fixed Coded | V | T5, PCF7930/31 | Identification and cloning |
| 4C | Fixed Coded | \checkmark | Z4C, TPX1, EH2, TK 23, TK 24 | Identification and cloning |
| 40 | Crypto Coded | $\sqrt{}$ | PFC 7935, T5 | Most of Opel vehicles upto 2002 except Astra G |
| 41 | Crypto Coded | V | Universal Precoded(44 precoded) | Identification and cloning |
| 42 | Crypto Coded | $\sqrt{}$ | PFC 7935, 42 | Identification and cloning |
| 44 | Crypto Coded | $\sqrt{}$ | Universal Precoded(44 precoded) | Only unlocked ones(VAG and Ford Galaxy) |
| 45 | Crypto Coded | √ | Universal Precoded(44 precoded) | Identification and cloning. Pin code calculation from key |
| 46 | Crypto Coded | V | TK60,TPX3 | identification and cloning via internet server. Quick clone for Honda keys without internet connection. |
| 48 | Crypto Coded | X | | Detailed identification |
| 48 Vag CanBus | Crypto Coded | X | | Detailed identification according to vehicle brand |
| 4D | Crypto Coded | V | TPX2, EH2 | Identification and cloning via internet server, built in stand alone unit. Pin code calculation for Renault vehicles from key. |
| 8E | Crypto Coded | X | | Detailed identification |
| 8C | Crypto Coded | Х | | Detailed identification |