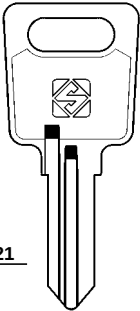
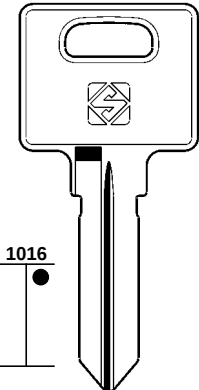
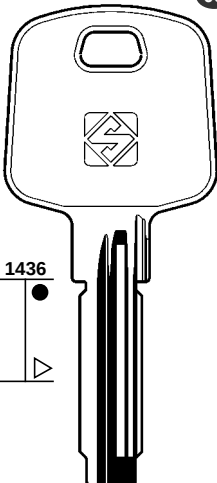


PER: FOR:	ASPA	ASSA	BRICARD
	 04 421 6 APA1R	 04 1016 ASS148	 06 1436 BD16 



1

PER / FOR

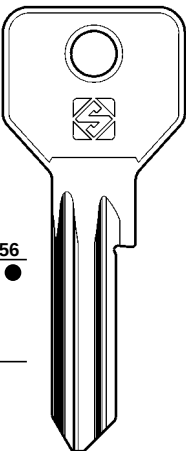
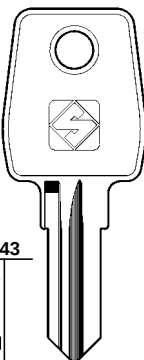
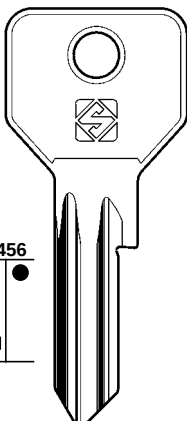
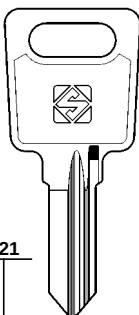
ASPA (NL)

ASSA (S)

BRICARD (F)

CISA (I)

EURO LOCKS (B)

PER: FOR:	CISA	EURO LOCKS
	 02 1456 5 CS119	 04 743 5 EU13R
	 02 1456 4 CS120	 04 421 4 EU14

01

COMMERCIAL GROUP
GRUPPO COMMERCIALE
PREISEGRUPPE
GROUPE COMMERCIAL
GRUPO COMMERCIAL

www.silca.it



2

PER / FOR

LAPERCHE (F)

POTENT (I)

BODA (SF)

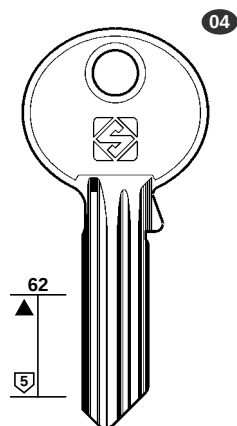
01

COMMERCIAL GROUP
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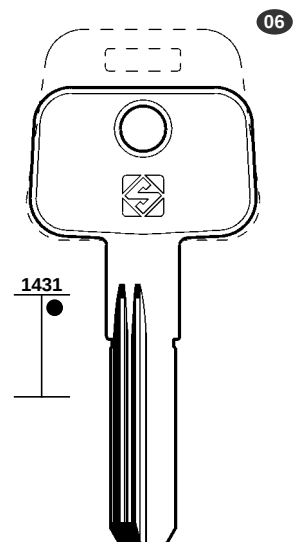
PER:
FOR:

LAPERCHE



LH42

POTENT

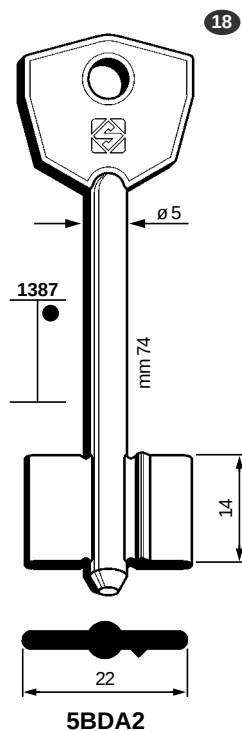


PT4R



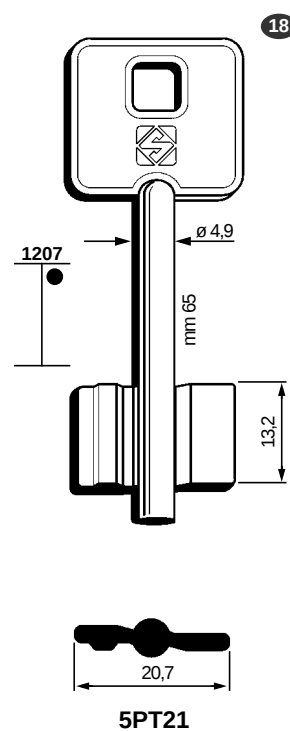
PER:
FOR:

BODA



5BDA2

POTENT



5PT21

Specialist's Guide

PER:
FOR:

HONDA (J)



HON66GP

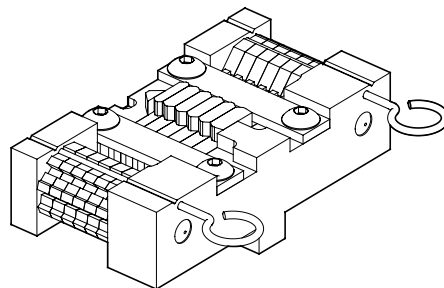
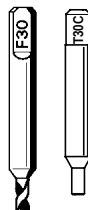


MATRIX S - SX - SLX

DOGE - DOGE/C

CLUB - CLUB JR.

OPTIONAL



D722722ZB

Code device for HON66GP keys
Dispositivo a codice per chiavi HON66GP
Code-Vorrichtung für HON66GP Schlüssel
Dispositif à code pour clés HON66GP
Dispositivo a código para llaves HON66GP

Delivery time May 2002
Disponibilità Maggio 2002
Lieferbar Mai 2002
Disponibilité Mai 2002
Disponibilidad Mayo 2002



MATRIX S - SX - SLX

DOGE - DOGE/C

CLUB - CLUB JR.

STANDARD



MATRIX
CLUB JR.

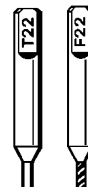
OPTIONAL



DOGE
CLUB

D405487RA

Tracer point T22
Tastatore T22
Taster T22
Palpeur T22
Palpador T22



D705488ZB

Cutter F22
Fresa F22
Fräser F22
Fraise F22
Fresa F22

STANDARD



DOGE

OPTIONAL



MATRIX
CLUB - CLUB JR.

D401088RA

Tracer point T11
Tastatore T11
Taster T11
Palpeur T11
Palpador T11



D701089ZB

Cutter F11
Fresa F11
Fräser F11
Fraise F11
Fresa F11

STANDARD



CLUB

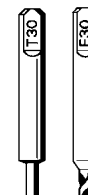
OPTIONAL



MATRIX
DOGE
CLUB JR.

D401159RA

Tracer point T30
Tastatore T30
Taster T30
Palpeur T30
Palpador T30



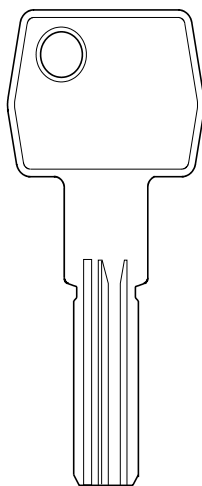
D701160ZB

Cutter F30
Fresa F30
Fräser F30
Fraise F30
Fresa F30



PER:
FOR:

AGB (I)



Scudo 5000



MATRIX S - SX - SLX

DOGE - DOGE/C

CLUB - CLUB JR.

OPTIONAL



MATRIX
DOGE
CLUB JR.

STANDARD



CLUB

D401155RA

Tracer point T20
Tastatore T20
Taster T20
Palpeur T20
Palpador T20

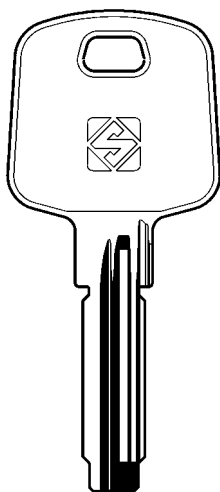


D701156ZB

Cutter F20
Fresa F20
Fräser F20
Fraise F20
Fresa F20

PER:
FOR:

BRICARD (F)



BD16



MATRIX S - SX - SLX

DOGE - DOGE/C

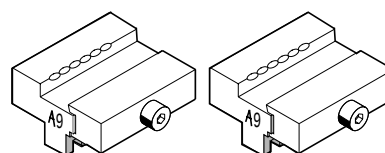
CLUB - CLUB JR.

OPTIONAL



D722724ZB

Adaptors
Adattatori
Adapters
Adaptateurs
Adaptadores



STANDARD



MATRIX
DOGE

OPTIONAL



CLUB-CLUB JR.

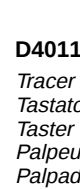
D401070RA

Tracer point T1
Tastatore T1
Taster T1
Palpeur T1
Palpador T1



D701071ZB

Cutter F1
Fresa F1
Fräser F1
Fraise F1
Fresa F1



D401155RA

Tracer point T20
Tastatore T20
Taster T20
Palpeur T20
Palpador T20

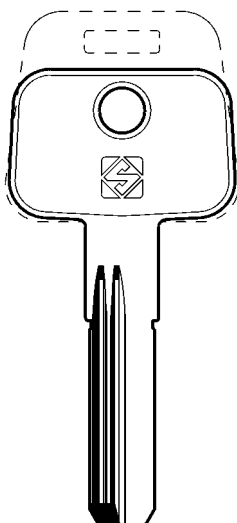


D701156ZB

Cutter F20
Fresa F20
Fräser F20
Fraise F20
Fresa F20

PER:
FOR:

POTENT (I)



PT4R



MATRIX S - SX - SLX

DOGE - DOGE/C

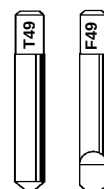
CLUB - CLUB JR.

OPTIONAL



D410149RA

Tracer point T49
Tastatore T49
Taster T49
Palpeur T49
Palpador T49



D710150ZB

Cutter F49
Fresa F49
Fräser F49
Fraise F49
Fresa F49



Silca Key Programs

Here below are the main novelties in the new CD-ROM version of the SILCA KEY PROGRAMS for Windows®, Version 6.3.0.5.



- **Silca Code Program**

Database Update: News 1°/2002

Database review: some minor modifications to the key data contained in version (6.2.0.5).

- **Silca Triax Program**

Database Update: News 1°/2002

Database review: updated data to version (6.2.0.5)

- **Silca Lector Program**

Database Update: News 1°/2002

Database review: updated data to version (6.2.0.5)

New functions in the program for PC:

- Key profile saving to a file
- Loading of a key profile from a file
- Comparize two key profiles, selectable by using the following alternatives: profiles read by the Lector machine, profiles saved in a file, profiles found in the Silca database or self loaded key profiles to the database.

- **Other News**

On-line Help updated



Silca Key Programs

Vi presentiamo a seguire le principali novità dei programmi Software Silca contenute nella nuova versione del CD-ROM – SILCA KEY PROGRAMS for Windows®, Versione 6.3.0.5.



- **Silca Code Program**

Aggiornamento database: News 1°/2002

Revisione database: migliorie ed aggiornamenti ai dati chiave contenuti nella versione (6.2.0.5).

- **Silca Triax Program**

Aggiornamento database: News 1°/2002

Revisione database: aggiornamenti e ampliamenti alla versione (6.2.0.5)

- **Silca Lector Program**

Aggiornamento database: News 1°/2002

Revisione database: Implementazione ai dati della versione precedente (6.2.0.5)

Nuove funzioni nel programma su PC:

- Nuova funzione di Salvataggio Profilo in un file su disco
- Nuova funzione di Lettura Profilo da un file su disco
- Nuovo Menù di Confronto Profili. E' possibile confrontare due profili scelti tra più alternative possibili: profili letti da Lector, profili salvati in un file su disco, profili presenti in database Lector o inseriti da utente.

- **Novità**

Aggiornamento e ampliamento informazioni della funzione Help in Linea



Silca Code Program

UPDATE 1/2002 - AGGIORNAMENTO 1/2002
 UPDATING 1/2002 - MISE A JOUR 1/2002 - ACTUALIZACIÓN 1/2002

S.S.N.	PROFILE PROFILO PROFIL PERFIL	CODE SERIE SERIE SERIE	BRAND MARCA MARKEN MARQUE MARCA	USE UTILIZZO VERWENDUNG UTILISATION UTILIZACIONES	ADDITIONAL INFO. ALTRE INFO. WEITERE INFO. AUTRES IMFO MAS INFORMACIONES	SILCA REF. ARTICOLO SILCA SILCA ROHLING ARTICLE SILCA ARTICULO SILCA	CARD SCHEDA KARTE FICHE FICHA
3249	E...	E101 – E600	L&F – Lockwood	Cylinders		LF24	167
3250	RE...	RE101 – RE600	L&F – Lockwood	Cylinders		LF24	167
3251	KX.....	KX100 – KX27787	Locwood – Ilco	Cylinders - Padlocks	Used on #384 padlock	ILC1	404
3252	X.....	X100 – X27787	Lockwood	Cylinders		LW20	404
3253	S.....	S100 – S27787	Lockwood – Schlage	Cylinders		SH3	410
3254	AS...	AS1 – AS100	Yale	Cylinders		CH26R	1555
3255	AR...	AR1 – AR100	Yale	Cylinders		CH26R	1555
3256	RP....	RP1001 – RP3400	Yale	Cylinders		YA32	1555
3257	D...	D1 – D750	Yale	Cylinders		YA8E	1555
3258	A....	A101 – A2100	Master	Padlocks		MS1 – MS2	526
3259	A....	A5501 – A6400	Master	Padlocks		MS1 – MS2	526
3260	X....	X2001 – X3000	Master	Padlocks		MS1 – MS2	526
3261	X....	X5001 – X6000	Master	Padlocks		MS1 – MS2	526
3262	1D.....	1234567890	Corbin (U.S.A.)	Cylinders		Original	1147
3263	8D.....	1234567890	Corbin (U.S.A.)	Cylinders		Original	1147
3264	1N.....	1234567890	Corbin (U.S.A.)	Cylinders		Original	1169
3265	7D.....	1234567890	Corbin (U.S.A.)	Cylinders		Original	1169
3266	9D.....	1234567890	Corbin (U.S.A.)	Cylinders		Original	1169
3267	2A.....	0123456789	Corbin (U.S.A.) – CCL	Cylinders		CB10	1112
3268	7A.....	0123456789	Corbin (U.S.A.) – CCL	Cylinders		CB10	1112
3269	8P.....	0123456789	Corbin (U.S.A.) – CCL	Cylinders		CB10	1112
3270	3A....	0123456789	Corbin (U.S.A.) – CCL	Cylinders		Original	1112
3271	4A....	0123456789	Corbin (U.S.A.) – CCL	Cylinders		Original	1112
3272	...	1 – 150	Corbin (U.S.A.)	Cylinders	Security	CB56	398
3273	SE...	SE1 – SE150	Corbin (U.S.A.)	Cylinders	Security	CB56	398
3274	G...	G0 – G199	Corbin (U.S.A.)	Cylinders		CB56	398
3275	...	1 – 100	Corbin (U.S.A.)	Cylinders		CB56	398
3276	KH...	KH1 – KH100	Corbin (U.S.A.)	Cylinders		CB56	398
3277	WO...	WO51 – WO300	Corbin (U.S.A.)	Cylinders		CB56	398
3278	WC...	WC1 – WC250	Corbin (U.S.A.)	Cylinders		CB56	398
3279	SEJ...	SEJ1 – SEJ205	Corbin (U.S.A.) – CCL	Cylinders		Original	398
3280	SL....	SL1 – SL1000	Corbin (U.S.A.)	Cylinders		CB67R	398
3281	HMH...	HMH1 – HMH200	Corbin (U.S.A.)	Cylinders		Original	398
3282	RM...	RM1 – RM250	Corbin (U.S.A.)	Cylinders		Original	398
3283	SSC...	SSC201 – SSC450	Corbin (U.S.A.)	Cylinders		Original	398
3284		0123456789	Eurospec	Cylinders	5 PIN	YA1E	1585
3285		654321	Amaro Limitada	Cylinders		ALM1 – ALM1R	1588



Silca Triax Program

UPDATE 1/2002 - AGGIORNAMENTO 1/2002

UPDATING 1/2002 - MISE A JOUR 1/2002 - ACTUALIZACIÓN 1/2002

LOCK SYSTEM SISTEMA SERRATURA SCHLOß-SYSTEM SYSTEME SERRURE SISTEMA CERRADURA	SILCA REF. ART. SILCA SILCA ROHLING ARTICLE SILCA ARTICULO	JAW MORS. SP. ETAU MOR.	CUTTER FRESE FRÄSER FRAISE FRESE	PROFILE SERIES PROFILO SERIE PROFIL PROFIL PERFIL	NOTE NOTE HINWEIS NOTE ANOTACIONES	S.N.
Cisa Asix (5P)	CS70 CS70P	R240	H/W105	-		616
Cisa RS3 74 (5+5+6P)	BD11 BD14	R4	W221 (**)	-	(***)	608
Cisa RS3 75 (4+4+5P)	BD11 BD14	R4	W221 (**)	-	(***)	607
Honda Avancier (4T)	HON66GP	R1	H/W101	 K001-M717	Main Key	582
Honda Avancier (4T)	HON66GP	R1	H/W101	 K001-M717	Sub Key	619
Kaba Gemini	KA5	R4	H/W106	-		75
Kaba Gemini T	KA5	R4	W122 (**)	-	(***)	90
Kaba Quattro (Australia)	KA9	R4	W122 (**)	-	(***)	88
Keso 1000 S	KE1 KE2 KE4	R4	H/W108 W123	-	(***)	598
Keso 1000 S (Special)	KE1 KE2 KE4	R4	W132	-	(***)	599
Keso 3000	KE1 KE2 KE4	R4	W123	-	(***)	600
Keso 3000 (Special)	KE1 KE2 KE4	R4	W136 (**)	-	(***)	601
Lips (3A per M.K.S.)	KE1 KE2 KE4	R4	H/W107 W123	-		171
Peugeot (2T)	Original	R1	H/W129	-		620
Pfaffenhain Integral (4+4P)	Original	R250 (*)	W130	-		625
Pfaffenhain Integral (5+5P)	Original	R250 (*)	W130	-		624
Pfaffenhain K14 (4P)	Original	R250 (*)	W130	-		434
Pfaffenhain K14 (5P)	Original	R250 (*)	W130	-		433
Pfaffenhain KV14 (4P)	Original	R222 (*)	W130	-		255
Pfaffenhain KV14 (5P)	Original	R222 (*)	W130	-		254
Pfaffenhain W14 (4P)	Original	R250 (*)	W130	-		467
Pfaffenhain W14 (5P)	Original	R250 (*)	W130	-		466
RS3/CHIFRAL/EP10 (5A)	BD11 BD14	R4	W221 (**)	-	(***)	527
RS3/CHIFRAL/EP10 (4+4+5P)	BD11 BD14	R4	W221 (**)	-	(***)	261
Sts 623 Mini CS (6+7+10P)	Original	R1	H/W103	-	(***)	542
Sts IX5 KG Bola CS5/CS7	Original	R1	W116	-	(***)	136
Sts IX5 KG CS5/CS7 (6P)	Original	R1	H/W103	-	(***)	135
Wilka W3600	Original	R1	H/W103	 10001-43000		621

(*) The jaw printed in boldface is brand new. Request it as optional from the dealer.
Il morsetto evidenziato dal carattere grassetto è di nuova costruzione. Richiedere come opzionale al vostro distributore di fiducia.
 Die durch Fettschrift hervorgehobenen Spannbacke wurden vor kurzen hergestellt. ragen Sie Ihren Vertreter danach.
L'étai mis en évidence en caractère gras est de nouvelle construction. Demandez le en option à votre distributeur.
 La mordaza evidenciada en negrita es de nueva construcción. Pida como opcional a su proveedor.

(***) The system is protected by a password and authorization must be obtained from the manufacturer.
Il sistema è protetto da Password ed è necessario richiedere l'autorizzazione al costruttore.
 Das System ist durch ein Password geschützt und es muß un die Genehmigung vom Hersteller angefragt werden.
Le système est protégé par un Password et il faut demander l'autorisation au constructeur.
 El sistema está protegido por una Password y hace falta pedir la autorización al constructor.

(**) The cutters printed in boldface are brand new. Request it as optional from the dealer.
Le frese evidenziate dal carattere in grassetto sono di nuova costruzione. Richiedere come opzionale al vostro distributore di fiducia.
 Die durch Fettschrift hervorgehobenen Fräsen wurden von kurzen hergestellt. Fragen Sie Ihren Vertreter danach.
Les fraises mises en évidence en caractère gras sent de nouvelle construction. Demandez les en option à votre distributeur
 Las fresas evidenciadas por el carácter negro son de nueva construcción. Pida como opcional a su proveedor.



Silca Lector Program

UPDATE 1/2002 - AGGIORNAMENTO 1/2002

UPDATING 1/2002 - MISE A JOUR 1/2002 - ACTUALIZACIÓN 1/2002

<i>SILCA REF. ARTICOLO SILCA SILCA ROHLING ARTICLE SILCA ARTICULO SILCA</i>	<i>LOCK MANUFACTURER MARCA SERRATURA SCHLOSSHERSTELLES MARQUE DE SERRURE MARCA CERRADURA</i>	<i>APPLICATION UTILIZZO VERARBEITER UTILISATION UTILIZACION</i>
A303	CINA	PADLOCKS
AB56R	ABUS - BUFFO	CYLINDERS
AB60P	ABUS	CYLINDERS
ASS79	ASSA	CYLINDERS
ASS79R	ASSA	CYLINDERS
ASS94	ASSA	CYLINDERS
ASS94R	ASSA	CYLINDERS
ASS155	ASSA	CYLINDERS
AY11	ABLOY	CYLINDERS - PADLOCKS
AY2	ABLOY	CYLINDERS - PADLOCKS
B98-PT5	GEN. MOTORS	AUTO
B99-PT5	GEN. MOTORS	AUTO
BAB21-4	BAB - HALLE	CYLINDERS
BD100	BRICARD	CYLINDERS
BD101	BRICARD	CYLINDERS
BK15	BKS	CYLINDERS
BUR20R	BURG	CYLINDERS
BUR21R	BURG	PADLOCKS
CB89R	CORBIN	CYLINDERS
CE39	CES	CYLINDERS
CS66	CISA	CYLINDERS
CS68	CISA	PADLOCKS
DM13R	DOM	CYLINDERS
EL9	ELZETT	CYLINDERS
EV69X	EVVA	CYLINDERS
EZ6	EZCURRA	CYLINDERS
F1	FIS	CYLINDERS
F1R	FIS	CYLINDERS
FAC12	FAC	CYLINDERS
FRT7	FORT	CYLINDERS
GE1RX	GEGE	CYLINDERS
GO7	GOAL	CYLINDERS
HON66GP	HONDA	AUTO
IW1R	IWATA	CYLINDERS
KIA3T5	KIA	AUTO
LC15	LINCE	CYLINDERS
LC15R	LINCE	CYLINDERS
LF27R	L&F	CYLINDERS
LOC3	LOCKWELL	CYLINDERS
LW26	LOCKWOOD(AUS)	CYLINDERS
MAY1	MAY-TAY	CYLINDERS
MAZ25R	MAZDA	AUTO
MIW10	MIWA	CYLINDERS
MIW11	MIWA	CYLINDERS
NE41	NEIMAN	AUTO
NE78P	NEIMAN	AUTO
NSN19	NISSAN	AUTO
PO1RT4	MITSUBISHI	AUTO
RO29	RONIS	AUTO
RO48R	RONIS	CYLINDERS
RU22R	RUKO	CYLINDERS
SI4	SOBINCO-SOFI-SONAFI	CYLINDERS
SIP15	TRW-SIPEA	AUTO
SIP3R	TRW-SIPEA	AUTO
SS6	SIS	CYLINDERS
SSP2	SIS	CYLINDERS
STR2	STREBOR	AUTO
SX1	SIMPLEX	AUTO
SX10BP	SIMPLEX	AUTO
SX11BP	SIMPLEX	AUTO



Silca Lector Program

UPDATE 1/2002 - AGGIORNAMENTO 1/2002

UPDATING 1/2002 - MISE A JOUR 1/2002 - ACTUALIZACIÓN 1/2002

SILCA REF. ARTICOLO SILCA SILCA ROHLING ARTICLE SILCA ARTICULO SILCA	LOCK MANUFACTURER MARCA SERRATURA SCHLOßHERSTELLES MARQUE DE SERRURE MARCA CERRADURA	APPLICATION UTILIZZO VERARBEITER UTILISATION UTILIZACION
SX9AP	SIMPLEX	AUTO
TAR11	TARONI	CYLINDERS
TAR11R	TARONI	CYLINDERS
TAR16	TARONI	CYLINDERS
TAR16R	TARONI	CYLINDERS
TAR6	TARONI	PADLOCKS
TAR6R	TARONI	PADLOCKS
TO92R	TOK-WINKHAUS	CYLINDERS
TOY25R	TOYOTA	AUTO
TOY6R	TOYOTA	AUTO
U2	UR	AUTO
U2R	UR	AUTO
U3	UR	AUTO
WE14	WELKA	CYLINDERS
WE14R	WELKA	CYLINDERS
WI2	WITTE	AUTO
WI3	WITTE	AUTO
Y160-PT	CHRYSLER	AUTO
YA21	YALE	CYLINDERS – PADLOCKS
YH2	YAMAHA	AUTO
YH2R	YAMAHA	AUTO
YM19	YMOS	AUTO
YYP7R	YALE	CYLINDERS
ZD20	ZADI	AUTO
ZD28RFP	ZADI	MOTORCYCLES

ERRATA CORRIGE - Updating Edition 2002

SILCA QUATTROCODE PROGRAM

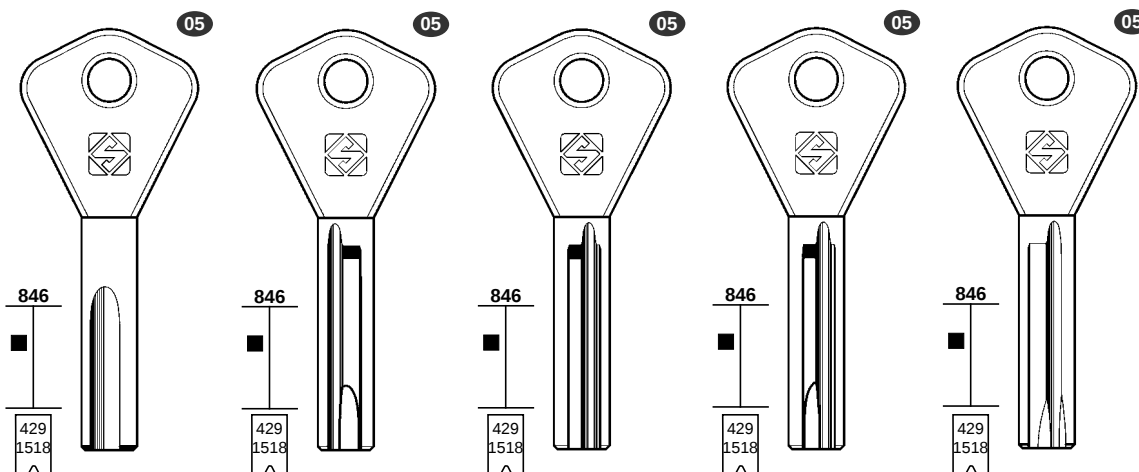
UPDATE 2/2001

LOCK SYSTEM SISTEMA SERRATURA SCHLOß-SYSTEM SYSTEME SERRURE SISTEMA CERRADURA	SILCA REF. ART. SILCA SILCA ROHLING ARTICLE SILCA ARTICULO	JAW MORS. SP. ETAU MOR.	CUTTER FRESA FRÄSER FRAISE FRESA	PROFILE SERIES PROFILO SERIE PROFIL PROFIL PERFIL	NOTE NOTE HINWEIS NOTE ANOTACIONES	S.N.
WILKA W3600 (6PIN)	Original	J1	H/W103		10001 – 43000	621



PER:
FOR:

ABLOY



AY24

ACL

..... (SX)
..... (DX)
0-1-2-3-4-5-6-7-8-9

AY25

NAB

..... (SX)
..... (DX)
0-1-2-3-4-5-6-7-8-9

AY26

TAJ

..... (SX)
..... (DX)
0-1-2-3-4-5-6-7-8-9

AY27

TAB

..... (SX)
..... (DX)
0-1-2-3-4-5-6-7-8-9

AY28

..... (SX)
..... (DX)
0-1-2-3-4-5-6-7-8-9



1

PER / FOR

ABLOY (S)

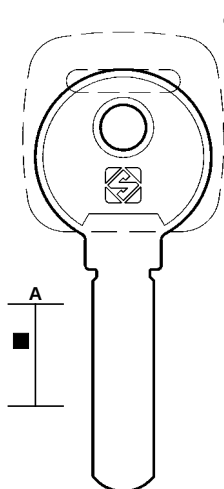
KAKEN (ROK)

MSV (P)

TOK-WINKHAUS (D)

PER:
FOR:

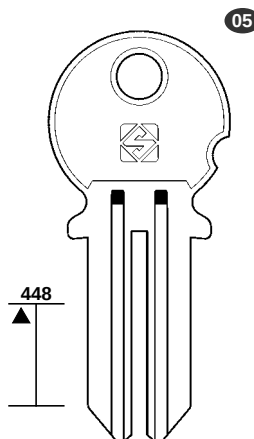
KAKEN



KAK1



MSV

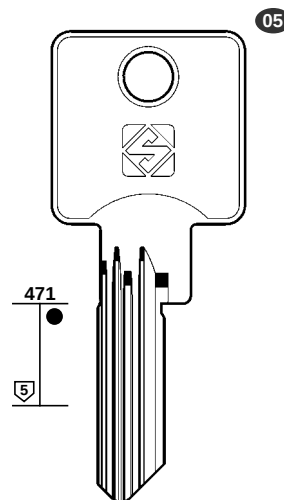


MSV2

MSV2R



TOK-WINKHAUS



TO100

01

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GROUPE COMMERCIAL
GRUPO COMMERCIAL

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2

PER / FOR

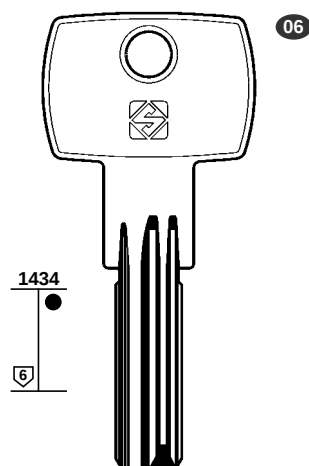
VIRO (I)

"GORGES" KEY
FEMALE

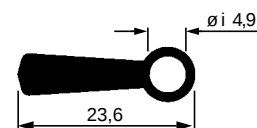
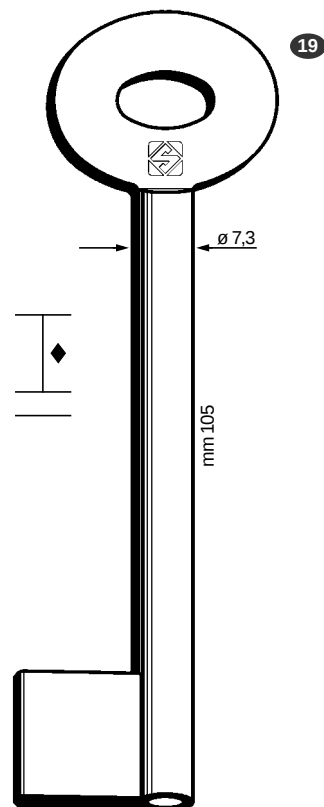
CHIAVE "GOR-
GES" FEMMINA

PER:
FOR:

VIRO



VI19



6910

PER:
FOR:

ERRATA CORRIGE

ATTENTION!
ATTENZIONE!

Updating Edition 2002
(Cod. P240)
Page 7 / Pagina 7



The correct pattern corresponding to the code 218 is the following:
La fantasia esatta corrispondente al codice 218 è la seguente:



Color



Code

218



The correct code for the pattern of the key represented below is 210:
Il codice esatto per indicare la fantasia rappresentata di seguito è 210:



Color



Code

210

01

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TRANSPONDER LEGEND

1		Make and model Marca e modello Marke und Modell Marque et modèle Marca y modelo			
2		In production from... Fabbricata dal... Hergestellt seit... Fabriquée du... Fabricada desde...			
2/a		In production until... Fabbricata fino al... Hergestellt bis... Fabriquée jusqu'au... Fabricada hasta...			
3		Silca key reference Referenza chiave Silca Silca-Schlüssel-Referenz Référence clé Silca Referencia llave Silca			
4		Ilco key reference Referenza chiave Ilco Ilco-Schlüssel-Referenz Référence clé Ilco Referencia llave Ilco			
5		- M = MASTER: primary key, opens all locks; - V = VALET: secondary key, for vehicle ignition and door opening only; - P = key head plug - R = red plug; - W = white plug; - B = Blue plug; - KH = key head color. - M = MASTER: chiave primaria, apre tutte le serrature; - V = VALET: chiave secondaria, solo per accensione auto e apertura portiera; - P = tappo testa chiave - R = tappo rosso; - W = tappo bianco; - B = tappo blu; - KH = colore testa chiave. - M = MASTER: Primärschlüssel, öffnet alle Schlösser; - V = VALET: Sekundärschlüssel nur zum Starten des Schlüssels und Öffnen der Tür; - P = Gehäuse - R = Rote Gehäuse; - W = Weisse Gehäuse; - B = Blaue Gehäuse; - KH = Kopf-Farbe. - M = MASTER: clé primaire ouvrant toutes les serrures; - V = VALET: clé secondaire pour allumage voiture et ouverture de la portière seulement. - P = bouchon tête clé - R = bouchon rouge; - W = bouchon blanche; - B = bouchon bleue; - KH = couleur tête clé.			
5					- M = MASTER: llave primaria, abre todas las cerraduras; - V = VALET: llave secundaria, sólo para encendido vehículo y abertura portezuela. - P = tapón de la cabeza de la llave - R = tapón rojo; - W = tapón blanco; - B = tapón azul; - KH = color de la cabeza de la llave.
6					Type of transponder on the original key⁽¹⁾ Tipo di transponder presente nella chiave originale⁽¹⁾ Transpondertyp im Originalschlüssel⁽¹⁾ Type de transpondeur présent dans la clé originale⁽¹⁾ Tipo de transponder presente en la llave original⁽¹⁾
9	ID				Identification of transponder type by RW2 (with stand alone or PC) ⁽²⁾ Identificazione tipo di transponder tramite RW2 (sia in modalità stand alone che con PC) ⁽²⁾ Identifizierung des Transpondertyps mit Hilfe der RW2 (sowohl Stand Alone als auch mit PC) ⁽²⁾ Identification du type de transpondeur par RW2 (tant en mode "stand alone" qu'avec PC) ⁽²⁾ Identificación tipo de transponder por medio de RW2 (tanto en modalidad stand alone como con PC) ⁽²⁾
10					Copy of key by RW2 (version 14.0 - see page 10) The symbols show: - Y: can be copied with RW2 (RW2 Stand Alone); - ID: The RW2 (latest version in Silca) is able to duplicate the ID (part of the electronic code) of Philips Crypto transponders. Copia della chiave tramite RW2 (versione 14.0-vedi pag.10) I simboli identificano: - Y: copiabile con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versione presente in Silca) è in grado di duplicare l'identificatore (parte del codice elettronico) del transponder Crypto Philips. Kopie des Schlüssels mit RW2 (Version 14.0 - Siehe page 10) Die Symbole zeigen an: - Y: kopierbar mit RW2 (RW2 Stand Alone); - ID: RW2 (letzte Version von Silca) kopiert den Identifikator (Teil des elektronischen Codes) des Transponders Crypto Philips. Copie de la clé par RW2 (version 14.0 - Voir page 10) Les symboles indiquent: - Y: copiable avec RW2 (RW2 Stand Alone); - ID: RW2 (dernière version présente chez Silca) est en mesure de reproduire l'identificateur (partie du code électronique) du transpondeur Crypto Philips. Copia de la llave por medio de RW2 (versión 14.0 - véase página 10) Los símbolos identifican: - Y: copiable con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versión presente en Silca) es capaz de duplicar el identificador (parte del código electrónico) del transponder Crypto Philips.
11					Copy of key by RW100 and SA1 Copia della chiave tramite RW100 ed SA1 Kopie des Schlüssels mit RW100 und SA1 Copie de la clé par RW100 et SA1 Copia de la llave por medio de RW100 y SA1

13		Indicates the possibility to generate codes for new transponder keys using STP (Silca's latest vers.) (3) Indica la possibilità di generare il codice per nuove chiavi transponder utilizzando STP (l'ultima versione presente in Silca) (3) Zeigt an, daß der Code für neue Transponderschüssel mit dem Silca Transponder Programm (letzte erhältliche Version) generiert werden kann (3) Indique la possibilité de générer le code pour de nouvelles clés transponder en utilisant STP (la dernière version présente chez Silca) (3) Indica la posibilidad de generar el código para nuevas llaves transponder utilizando STP (la última versión Silca) (3)
14		Memorization of key in central immobilizer system by STLM (last version in Silca) Memorizzazione della chiave nella centralina immobilizer tramite STLM (ultima versione presente in Silca) Speicherung des Schlüssels in der Steuerzentrale der Wegfahrsperre durch STLM (letzte Version von Silca) Mise en mémoire des clés dans le central immobiliseur par STLM (la dernière version présente chez Silca) Memorización de la llave en la centralita immobilizer por medio de STLM (la última versión de Silca)
15		Key memorization procedure on the vehicle without using devices (instructions in the STP program) Tipo di procedura di memorizzazione della chiave sull'autovettura senza l'utilizzo di dispositivi (istruzioni all'interno del programma STP) Speicherung des Schlüssels im Auto ohne Verwendung der Vorrichtungen (Anleitungen im Programm STP) Procédure de mise en mémoire de la clé sur le véhicule sans utiliser de dispositifs (voir instructions dans le programme STP) Procedimiento de memorización de la llave en el vehículo sin el uso de dispositivos (instrucciones en el interior del programa STP)
16		Memorization of new keys in vehicle central immobilizer system: - Sd: only through dealer, using the original device; the original devices are indicated on the column 16 and are for example DART, FDS2000, PGM, etc. - Nd: Memorization procedure not available. Memorizzazione di nuove chiavi nella centralina immobilizer dell'auto: - Sd: solo tramite concessionario utilizzando il dispositivo originale; i nomi dei dispositivi specifici per marca auto sono richiamati nella colonna 16 e sono per es.: DART, FDS 2000, PGM, ecc.; - Nd: non è disponibile un'eventuale procedura di memorizzazione. Speicherung von neuen Schlüsseln in der Steuerzentrale des Autos: - Sd: nur durch den Händler mit Hilfe der Originalvorrichtung; Die Namen der spezifischen Vorrichtungen gemäß der Auto-Marke sind in der Kolonne 16 erwähnt und sind zum Beispiel: DART, FDS 2000, PGM, ecc.; - Nd: kein Speicherungsverfahren verfügbar. Mise en mémoire de nouvelles clés dans le central immobiliseur du véhicule: - Sd: uniquement par l'intermédiaire du concessionnaire en utilisant le dispositif original. Les noms des dispositifs spécifiques par marque de voiture sont reportés sur la colonne 16, sont pour exemple: DART, FDS 2000, PGM, etc. - Nd: la procédure de mise en mémoire n'est pas disponible. Memorización de nuevas llaves en la centralita immobilizer del vehículo: - Sd: sólo a través del concesionario utilizando el dispositivo original (Véase en la columna 16 los nombres de los dispositivos específicos por cada marca de automóvil; por ejemplo DART, FDS 2000, PGM, etc.); - Nd: no está disponible el procedimiento de memorización.
18		Maximum number of keys to be masterized in the vehicle centralised unit Quantità massima di chiavi memorizzabili nella centralina dell'auto Höchstanzahl der in der Steuerzentrale des Autos speicherbaren Schlüssel Quantité maximum de clés pouvant être stockées dans la mémoire de l'unité de contrôle du véhicule Cantidad máxima de llaves que se pueden guardar en la central del auto
A		Door lock Portiera Türe Portière Puerta Antitheft devices for motor-cycles Antifurto per ciclomotori e motociclette Diebstahlschutz für Motorfahrrad und Motorräder Anti-vol pour cyclomoteurs/motocyclettes Antihurto para ciclomoteres y motocicletas
B		Boot/Hatchback Bagagliaio/Portiera posteriore Koferraum/Hecktür Coffre/Portière postérieure Maletero/Puerta trasera Cycle seat Sella Sattel Selle Silla
C		Petrol cap Tappo benzina Benzintankverschluß Bouchon réservoir Tapa de gasolina
D		Drawer Cassetto Schublade Tiroir Gaveta
24		Page or catalogue reference Riferimento pagina o catalogo Bezug Seitennummer oder Katalog Référence page ou catalogue Referencia página o catálogo
27		Memorization of key in central immobilizer system by SDD; "0" = version for release of database (initial). Memorizzazione della chiave nella centralina immobilizer tramite SDD; "0" = versione rilascio del database (iniziale). Speicherung des Schlüssels in der Steuerzentrale der Wegfahrsperre durch SDD; "0" = Ursprüngliche Version der Datenbasis. Mise en mémoire des clés dans le central immobiliseur par SDD; "0" = version délivrance de la base de données (initiale). Memorización de la llave en la centralita immobilizer por medio de SDD; "0" = versión de expedición del database (inicial).
	Note	RC = Rolling Code



All the following information reported in columns 5, 6, 9, 10, 11, 13, 14, 15, 16, 18) are relative to car/motorcycle/truck ignition.

Tutti i simboli e le informazioni contenute nelle colonne 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 sono relative all'accensione dell'auto/motocicletta/camion.

Alle Symbole u. Informationen in den Spalten 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 beziehen sich auf die Zündung des Autos/Motorrads/LKW.

Tous les symboles et les informations reportées dans les colonnes 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 sont relatifs à l'allumage de la voiture/motocyclette/camion.

Todos los símbolos y las informaciones en las columnas 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 son relativas al encendido del coche/motocicleta/camion.

- ⁽¹⁾ **"PH"** Transponder Philips*
- "PH / CR"** Transponder Philips* Crypto
- "MEG"** Transponder Megamos*
- "MEG / CR"** Transponder Megamos* Crypto
- "TEXAS"** Transponder Texas*
- "TEX / CR"** Transponder Texas*Crypto
- "TEMIC"** Transponder Temic*
- "MOTOR"** Transponder Motorola*
- "TEM / CR"** Transponder Temic*Crypto
- "SAAB"** Transponder Saab*
- "VATS SYS."** Immobilizer system without transponder.
Sistema immobilizzatore che non utilizza transponder.
Wegfahrsperren ohne Transponder.
Système d'immobilisation dépourvu de transpondeur.
Sistema inmovilizador que no utiliza transponder.

⁽²⁾ **NR.Transponder**

- 11** Temic* (Fiat – fixed code) (Fiat - codice fisso) (Fiat - Fixer Code) (Fiat - code fixe) (Fiat - código fijo)
- 12** Temic* (Mazda-fixed code) (Mazda - codice fisso) (Mazda - Fixer Code) (Mazda - code fixe) (Mazda - código fijo)
- 13** Megamos* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 21** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 22** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 23** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 33** Philips* (read/ write - fixed code) (read/ write - codice fisso) (read/ write - Fixer Code) (read/ write - code fixe) (read/ write - código fijo)
- 40** Philips* Crypto (Opel*-Vauxhall*)
- 41** Philips* Crypto (Nissan*)
- 42** Philips* Crypto (VAG*)
- 44** Philips* Crypto
- 45** Philips* Crypto (Peugeot*)
- 48** Megamos* Crypto
- 53** Philips* (emulation of Megamos* for Audi*) (emulazione di Megamos* per Audi*) (simuliert Megamos* für Audi*) (émulation de Megamos* pour Audi*) (emulación de Megamos* para Audi*)
- 73** Philips* (multi block - fixed code) (multi blocco – codice fisso) (multi block - Fixer Code) (multi bloc - code fixe) (multi blo-

que - código fijo)

- 93** Philips* (emulation of Megamos* for Daewoo*) (emulazione di Megamos* per Daewoo*) (simuliert Megamos* für Daewoo*) (émulation de Megamos* pour Daewoo*) (emulación de Megamos* para Audi*)
- 4C** Texas* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 4D** Texas* Crypto
- 8C** Temic* Crypto
- 8D** per Saab* (non duplicabile) (not duplicable) (nicht kopierbar) (non reproductible) (no duplicable)

- ⁽³⁾ The keys must then be memorized in the vehicle central immobilizer system.

Le chiavi devono poi essere memorizzate nella centralina immobilizer dell'auto.

Die Schlüssel müssen anschliessend in die Steuerzentrale der Wegfahrsperre des Autos eingespeichert werden.

Les clés doivent être mises en mémoire dans le central immobiliseur du véhicule.

Las llaves deben memorizarse en la centralita immobilizer del vehículo.

- (*) Registered trade marks.

Marchi registrati.

Registrierte Handelsmarken.

Marques déposées.

Marcas registradas.

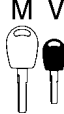


CAR KEYS SECTION

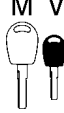
1	2	2 / a	3	5	6	9	10	11	13	14	15	16	A	B	C	D	24
																	
	FROM 	TO 	 Ref.	M V 		ID	 RW2	 SA1 RW100	 STP	STLM							SILCA NEWS 
CITROËN																	
XARA	2001				PH / CR	46						Sd					
												ELIT					
DAEWOO																	
MATIZ	2001				MEG / CR	48						Sd	←	←			
												SCANN 11					
HONDA																	
CR-V	2002				MEG / CR	48						Sd	←	←		←	
JAZZ	2001				MEG / CR	48						Sd	←	←		←	
STREAM	2001		HON58RT6		MEG / CR	48						Sd	←	←	←	←	P240- P241
												PGM					
HONDA USA																	
ODYSSEY	1998		HD107-PT5	V	MEG	13	Y	Y				Sd	←	←	←		P240- P241
												PGM					
HYUNDAI																	
MATRIX	2002				PH / CR	46						Sd	←	←	←	←	
TERRACAN	2001				TEX / CR	4D						Sd	←	←	←	←	
												HI SCAN					
ISUZU																	
BIG HORN [J]	1999				TEX / CR	4D						ND	←	←	←	←	
												GM					
KIA																	
CARENS	2000				PH / CR	46						Sd	←	←	←	←	
CARNIVAL	2002				PH / CR	46						Sd	←	←	←	←	
JOICE	2000				TEX / CR	4D						Sd	←	←	←	←	
												HISCANN PRO					
LEXUS																	
ALTEZZA [J]	1999		TOY48BT4		TEXAS	4C					E		←	←		←	P240- P241
CELSIOR [J]	1997		TOY40BT4	M	TEXAS	4C					E		←	←		←	P240- P241
GS 300/400 [J]	1998		TOY48BT4	M	TEXAS	4C					E		←	←	←	←	P240- P241
LAND CRUISER [J]	1999		TOY40BT4	M	TEXAS	4C					E		←	←		←	P240- P241
MITSUBISHI																	
PAJERO MINI [J]	1999				TEX / CR	4D						Sd	←	←			
												MUT II					



1	2	2/a	3	5	6	9	10	11	13	14	15	16	A	B	C	D	24
	FROM 	TO 	 Ref.	M V 		ID	RW2 	SA1 RW100 	STP 	STLM 							SILCA NEWS
NISSAN																	
CEFRIO [J]	2000				TEX / CR	4D						Sd					
LAUREL [J]	1999	2000			PH / CR	44	ID					Sd	←	←	←	←	
LAUREL [J]	2000				TEXAS	4C						Sd					
INFINITY [J]	1997	1999			TEXAS	4C						Sd					
MICRA MARCH [J]	1996	1998	NSN11T2		PH	33	Y	Y				Sd	←	←	←	←	P240-P241
MICRA MARCH [J]	1996	1998	NSN11T2L		PH	33	Y	Y				Sd	←	←	←	←	P240-P241
MICRA MARCH [J]	1998	2000	NSN11T11	P/R	PH / CR	41	ID					Sd	←	←		←	P240-P241
MICRA MARCH [J]	1998	2000	NSN11AT11	P/R	PH / CR	41	ID					Sd	←	←		←	P240-P241
MICRA MARCH [J]	2000		NSN11T13	P/BW	TEX / CR	4D						Sd	←	←		←	P240-P241
MICRA MARCH [J]	2000		NSN11AT13	P/BW	TEX / CR	4D						Sd	←	←		←	P240-P241
PRIMERA	2002				PH / CR	46						Sd	←	←	←	←	P240-P241
SUNNY [J]	1996		NSN11T2		PH	33	Y	Y				Sd	←	←	←	←	P240-P241
SUNNY [J]	1996		NSN11T2L		PH	33	Y	Y				Sd	←	←	←	←	P240-P241
X-TRAIL	2001		NSN14T13	P/BW	TEX / CR	4D						Sd	←	←	←	←	P240-P241
X-TRAIL	2001		NSN14AT13	P/BW	TEX / CR	4D						Sd	←	←	←	←	P240-P241
												CONSULT					
OPEL-VAUXHALL																	
ZAFIRA	2001		HU46AT12		PH / CR	40	ID					Sd					P240-P241
ZAFIRA	2001		HU46T12		PH / CR	40	ID					Sd					P240-P241
												TECH 123					
PEUGEOT																	
206	2001				PH / CR	46	ID					Sd	←	←		←	
206 Cabrio	2002				PH / CR	46	ID					Sd	←	←		←	
												TFP92					
												DIAG200					
PONTIAC																	
AZTEK	2001		B100-PT5	V	MEG	13	Y	Y			A						P240-P241
RENAULT																	
AVANTIME	2002		NE73T8		TEX / CR	4D						Sd	←	←	←	←	P240-P241
												XR-25-3					

1	2	2 / a	3	5	6	9	10	11	13	14	15	16	A	B	C	D	24
				   													
	FROM 	TO 	 Ref.	M V 		ID	 RW2	 SA1 RW100	 STP	STLM	 	 	 	 		 	SILCA NEWS 
SEAT																	
IBIZA	2002		HU66T6		MEG / CR	48				Y		Sd					P240- P241
INCA	1998				PH / CR	42	ID					Sd					
												1551 / 5051					
												VAS 5150					
SUZUKI																	
ESCUDO [J]	1996		SZ11RT4		TEXAS	4C						Sd					P240- P241
ESCUDO [J]	1996		SZ12T4		TEXAS	4C						Sd					P240- P241
												TECH					
TOYOTA																	
HI-LUX [J]	1999		TOY43AT4	M	TEXAS	4C					E						P240- P241
ESTIMA [J]	1997		TOY42AT5		PH	33	Y	Y			S11						P240- P241
GAIA [J]	1999		TOY43AT4	M	TEXAS	4C					E						P240- P241
IPSUM [J]	1996		TOY43AT4		TEXAS	4C					S11						P240- P241
PLAZ [J]	1999		TOY41RAT4		TEXAS	4C					S11 - E						P240- P241
VOLKSWAGEN																	
POLO	2001				MEG / CR	48						Sd					
												1551 / 5051					
												VAS 5150					

TRUCK KEYS SECTION

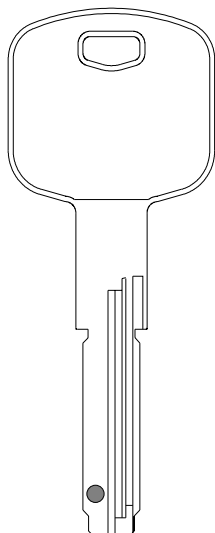
1	2	2 / a	3	5	6	9	10	11	13	14	15	16	A	B	C	D	24
				   													
	FROM 	TO 	 Ref.	M V 		ID	 RW2	 SA1 RW100	 STP	STLM	 	 					SILCA NEWS 
NISSAN																	
ATLEON	2002		NSN11T13	P/BW	TEX / CR	4D						Sd					P240- P241
ATLEON	2002		NSN11AT13	P/BW	TEX / CR	4D						Sd					P240- P241
CAB STAR	2000		NSN11T13	P/BW	TEX / CR	4D						Sd					P240- P241
CAB STAR	2000		NSN11AT13	P/BW	TEX / CR	4D						Sd					P240- P241



Specialist's Guide

PER:
FOR:

CISA (I)



AP3 System

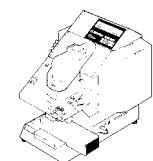
System protected by a password issued by Silca on receipt of authorization.

Sistema protetto da password rilasciata da Silca a fronte di autorizzazione.

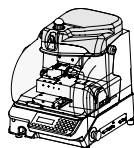
System geschützt durch von Silca geliefertes Password auf Genehmigung.

Système protégé par un password qui est émis par Silca sur autorisation.

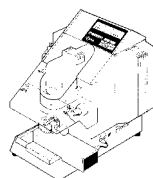
Sistema protegido por password que expide Silca contra autorización.



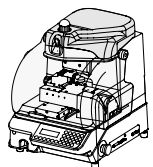
QUATTROCODE
+ J240



TRIAX-E.CODE
+ R240

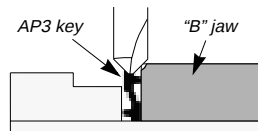


QUATTROCODE



TRIAX-E.CODE

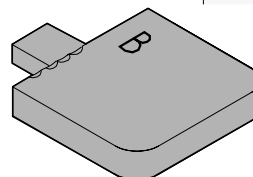
OPTIONAL



NEW

D724324ZB

Mobile jaw "B"
Ganascia mobile "B"
Backen "B"
Mâchoire mobile "B"
Quijada móvil "B"

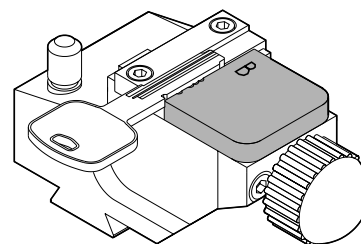


Delivery time July 2002
Disponibilità Luglio 2002
Lieferbar Juli 2002
Disponibilité Juillet 2002
Disponibilidad Julio 2002

To fit on J240 and R240 clamps (before July 2002)
Da applicare ai morsetti J240 e R240 (prima di luglio 2002)
Auf J240 und R240 Spannbacken zu installieren (vor Juli 2002)
A installer sur les étaux J240 et R240 (avant Juillet 2002)
A instalarse en las mordazas J240 y R240 (antes de Julio 2002)

OPTIONAL

• CODE



NEW

D714064ZB

"J240" clamp (including "B" jaw)
Morsetto "J240" (con ganascia "B")
"J240" Spannbacke (mit "B" Backen)
Étau "J240" (avec mâchoire "B")
Mordaza "J240" (con quijada "B")

Delivery time July 2002
Disponibilità Luglio 2002
Lieferbar Juli 2002
Disponibilité Juillet 2002
Disponibilidad Julio 2002

D708740ZB

Cutter H105 (HSS)
Fresa H105 (HSS)
Fräser H105 (HSS)
Fraise H105 (HSS)
Fresa H105 (HSS)

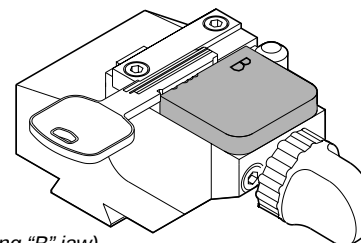


D709242ZB

Cutter W105 (carbide)
Fresa W105 (metallo duro)
Fräser W105 (Hartmetall)
Fraise W105 (au carbure)
Fresa W105 (metal duro)

OPTIONAL

• CODE



NEW

D720980ZB

"R240" clamp (including "B" jaw)
Morsetto "R240" (con ganascia "B")
"R240" Spannbacke (mit "B" Backen)
Étau "R240" (avec mâchoire "B")
Mordaza "R240" (con quijada "B")

Delivery time July 2002
Disponibilità Luglio 2002
Lieferbar Juli 2002
Disponibilité Juillet 2002
Disponibilidad Julio 2002

D708740ZB

Cutter H105 (HSS)
Fresa H105 (HSS)
Fräser H105 (HSS)
Fraise H105 (HSS)
Fresa H105 (HSS)



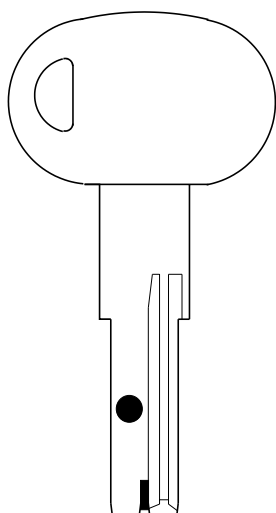
D709242ZB

Cutter W105 (carbide)
Fresa W105 (metallo duro)
Fräser W105 (Hartmetall)
Fraise W105 (au carbure)
Fresa W105 (metal duro)



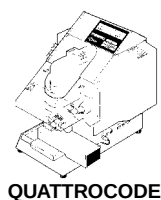
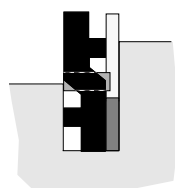
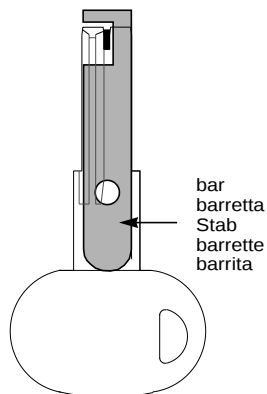
PER:
FOR:

MOTTURA (I)

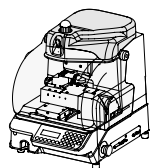


C38

Champions System



QUATTROCODE



TRIAX-E.CODE



MATRIX S - SX - SLX

DOGE - DOGE/C

CLUB - CLUB JR.



MATRIX SX - SLX

OPTIONAL



D722573ZB

Cutter H138 (HSS)
Fresa H138 (HSS)
Fräser H138 (HSS)
Fraise H138 (HSS)
Fresa H138 (HSS)

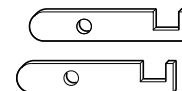


D722580ZB

Cutter W138 (carbide)
Fresa W138 (metallo duro)
Fräser W138 (Hartmetall)
Fraise W138 (au carbure)
Fresa W138 (metal duro)

D724358ZB

Pair of bars
Coppia barrette
Stahlstab
Couple de barrettes
Par de barritas

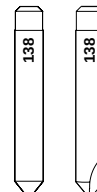


OPTIONAL



D722575ZB

Tracer point T138
Tastatore T138
Taster T138
Palpeur T138
Palpador T138

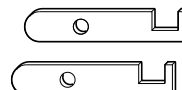


D722573ZB

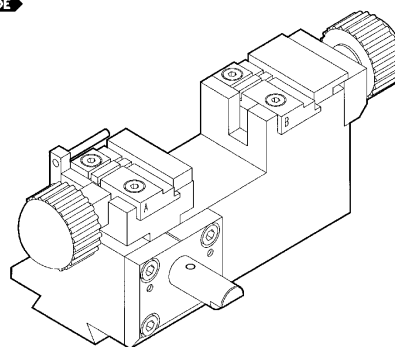
Cutter H138
Fresa H138
Fräser H138
Fraise H138
Fresa H138

D724358ZB

Pair of bars
Coppia barrette
Stahlstab
Couple de barrettes
Par de barritas



OPTIONAL



D710705ZB

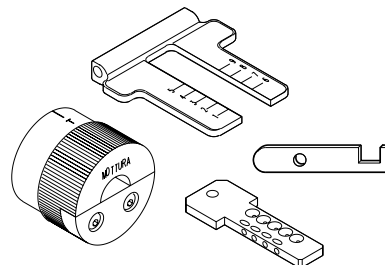
Code attachment
Set dispositivo a codice
Code-Vorrichtung
Dispositif à code
Dispositivo a código

OPTIONAL



D722694ZB

Set for MOTTURA keys
Set per chiavi MOTTURA
Satz für MOTTURA Schlüssel
Jeu pour clés MOTTURA
Set para llaves MOTTURA

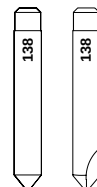


OPTIONAL



D722575ZB

Tracer point T138
Tastatore T138
Taster T138
Palpeur T138
Palpador T138



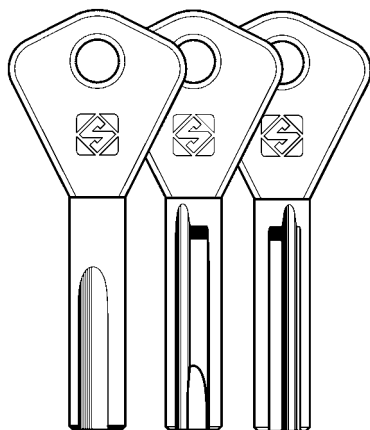
D722573ZB

Cutter H138
Fresa H138
Fräser H138
Fraise H138
Fresa H138

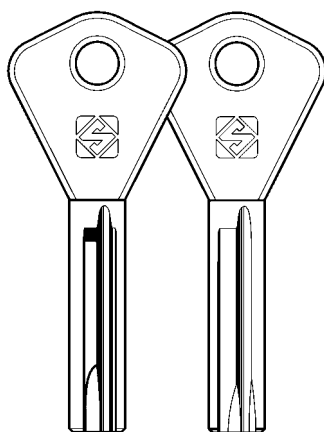


PER:
FOR: **ABLOY (S)**

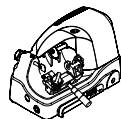
NEW



AY24 AY25 AY26



AY27 AY28



DELTA "AY"



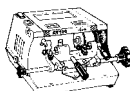
DELTA "MC"



DELTA "FO"
DELTA "MC"



DELTA "AY"
DELTA "FO"

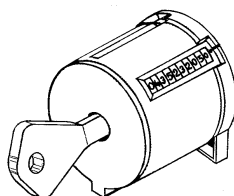


AY100-2C

GT40



GT40B
GT40C
GT40D



D706669ZB

ABLOY key decoder
Decodificatore per chiavi ABLOY
Decoder für ABLOY Schlüssel
Decodeur pour clés ABLOY
Descodificador para llaves ABLOY

STANDARD



STANDARD

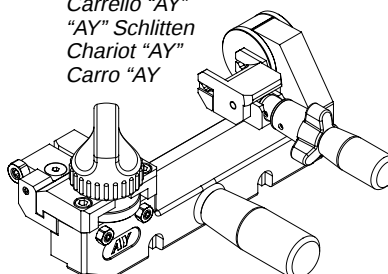


OPTIONAL



D713653ZB

"AY" carriage
Carrello "AY"
"AY" Schlitten
Chariot "AY"
Carro "AY"



STANDARD



DELTA FO

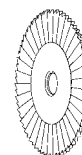
OPTIONAL



DELTA MC

D913645ZR

Cutter
Fresa
Fräser
Fraise
Fresa

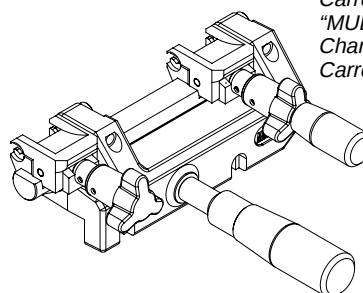


OPTIONAL



D713655ZB

"MULTICOPY" carriage
Carrello "MULTICOPY"
"MULTICOPY" Schlitten
Chariot "MULTICOPY"
Carro "MULTICOPY"



OPTIONAL



D913646ZR

Cutter
Fresa
Fräser
Fraise
Fresa



STANDARD



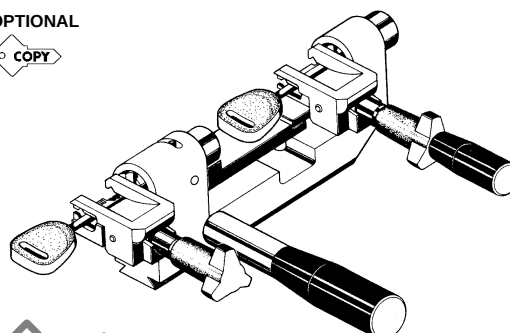
STANDARD



STANDARD



OPTIONAL



D701662ZB

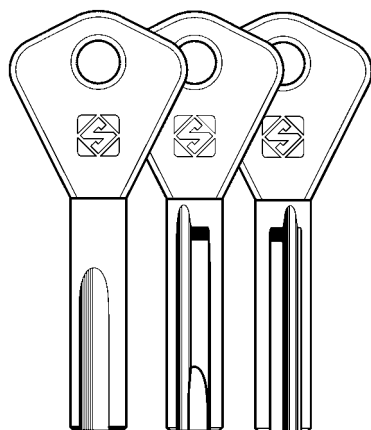
"FO" carriage
Carrello "FO"
"FO" Schlitten
Chariot "FO"
Carro "FO"



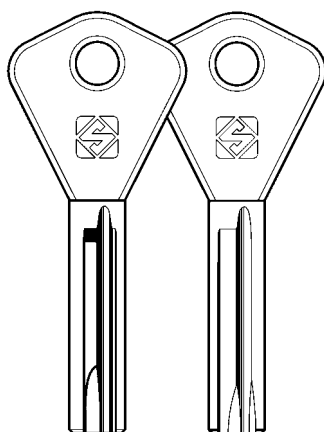
PER:
FOR:

ABLOY (S)

NEW



AY24 AY25 AY26



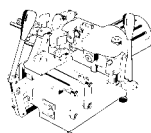
AY27 AY28



MATRIX S - SX - SLX

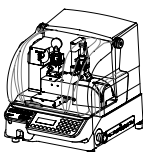
DOGE - DOGE/C

CLUB - CLUB JR.

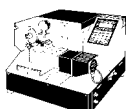


LANCER PLUS

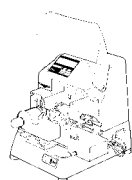
LANCER



**UNOCODE 399
UNOCODE 299**



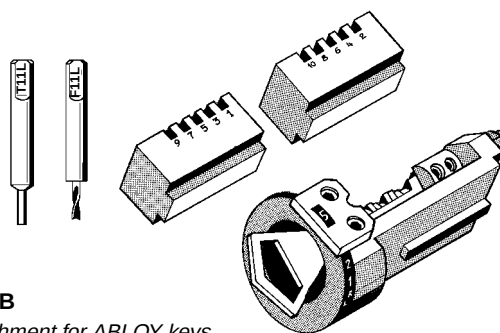
UNOCODE



PRIMA LASER

OPTIONAL

• CODE



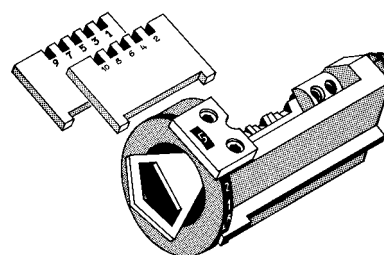
D707910ZB

Code attachment for ABLOY keys
Dispositivo a codice per chiavi ABLOY
Code-Vorrichtung für ABLOY Schlüssel
Dispositif à code pour clés ABLOY
Dispositivo a código para llaves ABLOY

(only for Matrix)
(solo per Matrix)
(nur für Matrix)
(seulement pour Matrix)
(sólo para Matrix)

OPTIONAL

• CODE

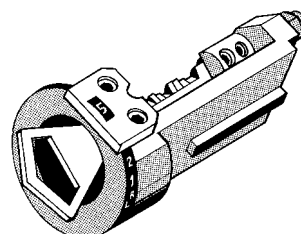


D706626ZB

Code attachment for ABLOY keys
Dispositivo a codice per chiavi ABLOY
Code-Vorrichtung für ABLOY Schlüssel
Dispositif à code pour clés ABLOY
Dispositivo a código para llaves ABLOY

OPTIONAL

• CODE



D705040ZB

Cutter 06 (HSS)
Fresa 06 (HSS)
Fräser 06 (HSS)
Fraise 06 (HSS)
Fresa 06 (HSS)



D706128ZB

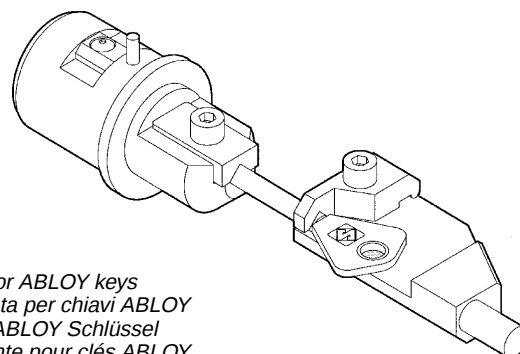
Cutter 06W (carbide)
Fresa 06W (metal duro)
Fräser 06W (Hartmetall)
Fraise 06W (au carbure)
Fresa 06W (metal duro)

D708708ZB

Code attachment for ABLOY keys
Dispositivo a codice per chiavi ABLOY
Code-Vorrichtung für ABLOY Schlüssel
Dispositif à code pour clés ABLOY
Dispositivo a código para llaves ABLOY

OPTIONAL

• CODE



D711208ZB

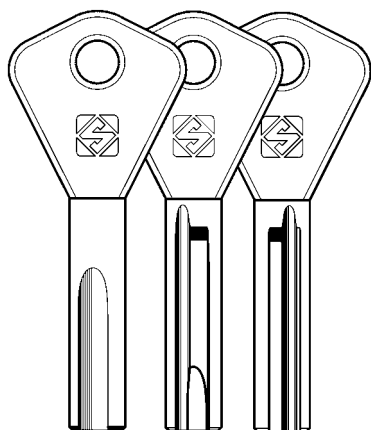
Tailstock set for ABLOY keys
Set contropunta per chiavi ABLOY
Reitstock für ABLOY Schlüssel
Set contrepointe pour clés ABLOY
Set contrapunta para llaves ABLOY



PER:
FOR:

ABLOY (S)

NEW



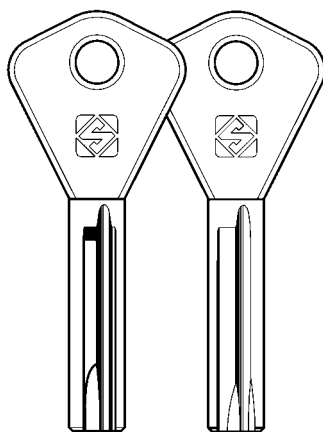
AY24



AY25



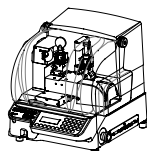
AY26



AY27

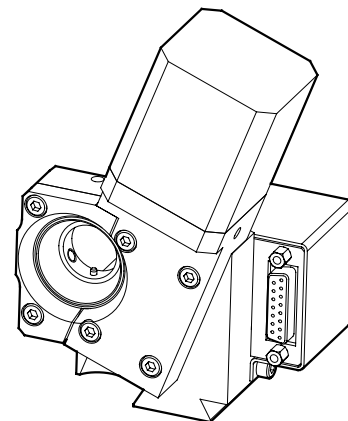


AY28



UNOCODE 399

OPTIONAL

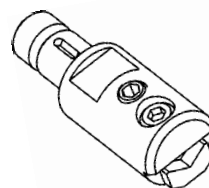


D722893ZB

"V1" rotating clamp
Morsetto girevole "V1"
Drehbarer Spannbacken "V1"
Étau pivotant "V1"
Mordaza giratoria "V1"



OPTIONAL



D723053ZB

Kit tools for ABLOY keys
Set contropunta per chiavi ABLOY
Werkzeuge für ABLOY Schlüssel
Outils pour clés ABLOY
Útiles para llaves ABLOY



D705040ZB

Cutter 06 (HSS)
Fresa 06 (HSS)
Fräser 06 (HSS)
Fraise 06 (HSS)
Fresa 06 (HSS)

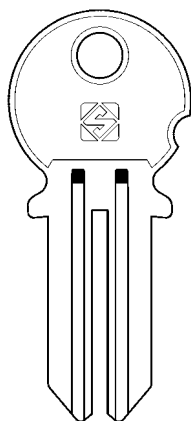
D706128ZB

Cutter 06W (carbide)
Fresa 06W (metallo duro)
Fräser 06W (Hartmetall)
Fraise 06W (au carbure)
Fresa 06W (metal duro)

PER:
FOR:

MSV (P)

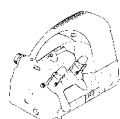
NEW



MSV2



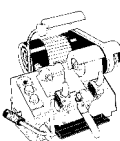
MSV2R



DELTA 2000 SOFER A - M - SA



REKORD 2000 SOFER



BRAVO SUPER SOFER

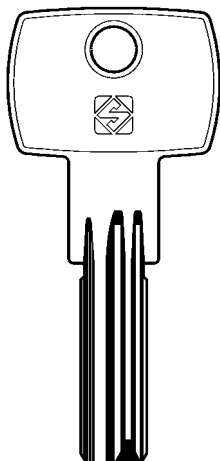
STANDARD



PER:
FOR:

VIRO (I)

NEW



VI19



MATRIX S - SX - SLX

DOGE - DOGE/C

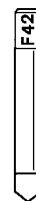
CLUB - CLUB JR.

OPTIONAL



D408799RA

*Tracer point T42
Tastatore T42
Taster T42
Palpeur T42
Palpador T42*



D708800ZB

*Cutter F42
Fresa F42
Fräser F42
Fraise F42
Fresa F42*

Silca Key Programs

Here below are the main novelties in the new CD-ROM version of the SILCA KEY PROGRAMS for Windows®.

Indichiamo a seguire le novità contenute nella versione di SILCA KEY PROGRAMS per Windows®.

Version / Versione 6.3.2.5

- **Silca Code Program - Silca Triax Program - Silca Lector Program**

New functions in the program for PC:

New menu for editing of Comparative Articles Archive, giving the possibility to enter new key-blank references to Silca and/or to other manufacturers articles.

New menu for importing of Comparative Articles Data from World Key Finder program for DOS.

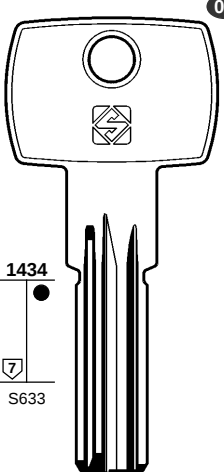
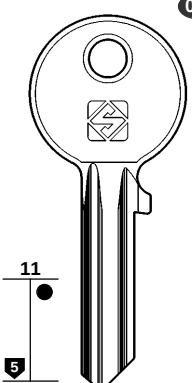
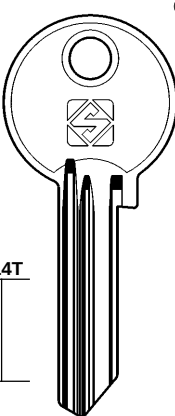
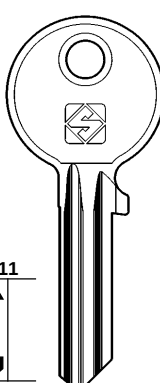
- **Silca Code Program - Silca Triax Program - Silca Lector Program**

Nuove funzioni nel programma su PC:

Nuovo menu di Anagrafica Articoli Comparativi, con possibilità di aggiungere nuove referenze ad articoli sia Silca che di altri marchi.

Nuovo menu di Importazione Articoli Comparativi da programma World Key Finder program per DOS.



PER: FOR:	AGB	CORNI	FAB	LOB
	 1434 7 S633 AGB6 SCUDO	 11 5 CC8	 214T 5 FB33	 11 5 LOB1



1

PER / FOR

AGB (I)

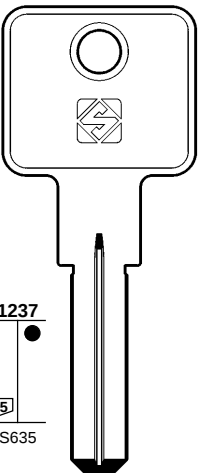
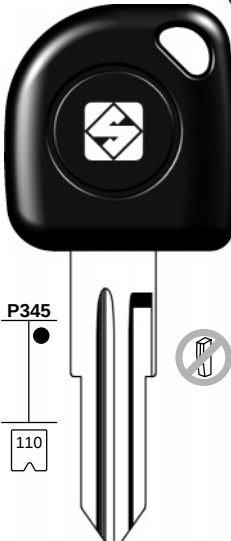
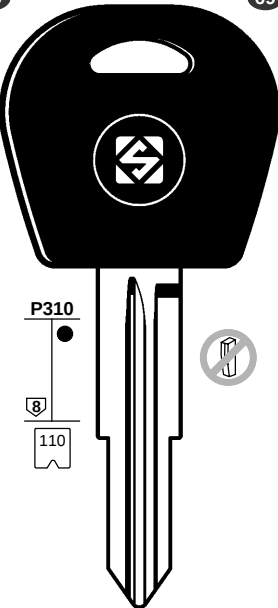
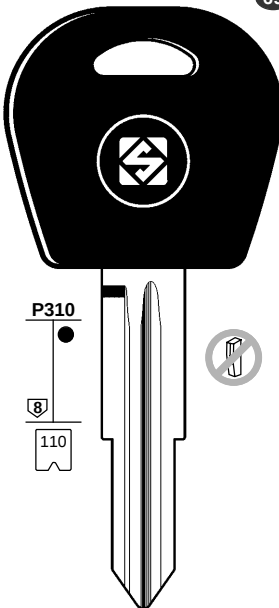
CORNI (I)

FAB (CZ)

LOB (PL)

MG (I)

DAEWOO (I)

PER: FOR:	MG	DAEWOO		
	 1237 5+5+5 S635 001001-163000 MG8 PBA SCUDO	 P345 110 DWO6BT6 M..... 1-1200	 P310 8 110 DWO5T6 T..... 1-1200	 P310 8 110 DWO4RT6 J..... 1-1200

01

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2

PER / FOR

SIMPLEX (F)

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PER:
FOR:

SIMPLEX

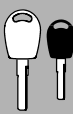


SX9T14

.....
01111111-628888

PER:
FOR:

TRANSPONDER LEGEND

1		Make and model Marca e modello Marke und Modell Marque et modèle Marca y modelo			
2		In production from... Fabbricata dal... Hergestellt seit... Fabriquée du... Fabricada desde...			
2/a		In production until... Fabbricata fino al... Hergestellt bis... Fabriquée jusqu'au... Fabricada hasta...			
3		Silca key reference Referenza chiave Silca Silca-Schlüssel-Referenz Référence clé Silca Referencia llave Silca			
4		Ilco key reference Referenza chiave Ilco Ilco-Schlüssel-Referenz Référence clé Ilco Referencia llave Ilco			
5		- M = MASTER: primary key, opens all locks; - V = VALET: secondary key, for vehicle ignition and door opening only; - P = key head plug - R = red plug; - W = white plug; - B = Blue plug; - KH = key head color. - M = MASTER: chiave primaria, apre tutte le serrature; - V = VALET: chiave secondaria, solo per accensione auto e apertura portiera; - P = tappo testa chiave - R = tappo rosso; - W = tappo bianco; - B = tappo blu; - KH = colore testa chiave. - M = MASTER: Primärschlüssel, öffnet alle Schlösser; - V = VALET: Sekundärschlüssel nur zum Starten des Schlüssels und Öffnen der Tür; - P = Gehäuse - R = Rote Gehäuse; - W = Weisse Gehäuse; - B = Blaue Gehäuse; - KH = Kopf-Farbe. - M = MASTER: clé primaire ouvrant toutes les serrures; - V = VALET: clé secondaire pour allumage voiture et ouverture de la portière seulement. - P = bouchon tête clé - R = bouchon rouge; - W = bouchon blanche; - B = bouchon bleue; - KH = couleur tête clé.			
5		- M = MASTER: llave primaria, abre todas las cerraduras; - V = VALET: llave secundaria, sólo para encendido vehículo y abertura portezuela. - P = tapón de la cabeza de la llave - R = tapón rojo; - W = tapón blanco; - B = tapón azul; - KH = color de la cabeza de la llave.			
6		Type of transponder on the original key⁽¹⁾ Tipo di transponder presente nella chiave originale⁽¹⁾ Transpondertyp im Originalschlüssel⁽¹⁾ Type de transpondeur présent dans la clé originale⁽¹⁾ Tipo de transponder presente en la llave original⁽¹⁾			
9	ID	Identification of transponder type by RW2 (with stand alone or PC) ⁽²⁾ Identificazione tipo di transponder tramite RW2 (sia in modalità stand alone che con PC) ⁽²⁾ Identifizierung des Transpondertyps mit Hilfe der RW2 (sowohl Stand Alone als auch mit PC) ⁽²⁾ Identification du type de transpondeur par RW2 (tant en mode "stand alone" qu'avec PC) ⁽²⁾ Identificación tipo de transponder por medio de RW2 (tanto en modalidad stand alone como con PC) ⁽²⁾			
10		Copy of key by RW2 (version 14.0 - see page 10) The symbols show: - Y: can be copied with RW2 (RW2 Stand Alone); - ID: The RW2 (latest version in Silca) is able to duplicate the ID (part of the electronic code) of Philips Crypto transponders. Copia della chiave tramite RW2 (versione 14.0-vedi pag.10) I simboli identificano: - Y: copiabile con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versione presente in Silca) è in grado di duplicare l'identificatore (parte del codice elettronico) del transponder Crypto Philips. Kopie des Schlüssels mit RW2 (Version 14.0 - Siehe page 10) Die Symbole zeigen an: - Y: kopierbar mit RW2 (RW2 Stand Alone); - ID: RW2 (letzte Version von Silca) kopiert den Identifikator (Teil des elektronischen Codes) des Transponders Crypto Philips. Copie de la clé par RW2 (version 14.0 - Voir page 10) Les symboles indiquent: - Y: copiable avec RW2 (RW2 Stand Alone); - ID: RW2 (dernière version présente chez Silca) est en mesure de reproduire l'identificateur (partie du code électronique) du transpondeur Crypto Philips. Copia de la llave por medio de RW2 (versión 14.0 - véase página 10) Los símbolos identifican: - Y: copiable con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versión presente en Silca) es capaz de duplicar el identificador (parte del código electrónico) del transponder Crypto Philips.			
11		Copy of key by RW100 and SA1 Copia della chiave tramite RW100 ed SA1 Kopie des Schlüssels mit RW100 und SA1 Copie de la clé par RW100 et SA1 Copia de la llave por medio de RW100 y SA1			

13		Indicates the possibility to generate codes for new transponder keys using STP (Silca's latest vers.) (3) Indica la possibilità di generare il codice per nuove chiavi transponder utilizzando STP (l'ultima versione presente in Silca) (3) Zeigt an, daß der Code für neue Transponderschüssel mit dem Silca Transponder Programm (letzte erhältliche Version) generiert werden kann (3) Indique la possibilité de générer le code pour de nouvelles clés transponder en utilisant STP (la dernière version présente chez Silca) (3) Indica la posibilidad de generar el código para nuevas llaves transponder utilizando STP (la última versión Silca) (3)	18		Maximum number of keys to be masterized in the vehicle centralised unit Quantità massima di chiavi memorizzabili nella centralina dell'auto Höchstanzahl der in der Steuerzentrale des Autos speicherbaren Schlüssel Quantité maximum de clés pouvant être stockées dans la mémoire de l'unité de contrôle du véhicule Cantidad máxima de llaves que se pueden guardar en la central del auto
14		Memorization of key in central immobilizer system by STLM (last version in Silca) Memorizzazione della chiave nella centralina immobilizer tramite STLM (ultima versione presente in Silca) Speicherung des Schlüssels in der Steuerzentrale der Wegfahrsperre durch STLM (letzte Version von Silca) Mise en mémoire des clés dans le central immobiliseur par STLM (la dernière version présente chez Silca) Memorización de la llave en la centralita immobilizer por medio de STLM (la última versión de Silca)	A	 	Door lock Portiera Türe Portière Puerta Antitheft devices for motor-cycles Antifurto per ciclomotori e motociclette Diebstahlschutz für Motorfahrrad und Motorräder Anti-vol pour cyclomoteurs/motocyclettes Antihurto para ciclomoteres y motocicletas
15	 	Key memorization procedure on the vehicle without using devices (instructions in the STP program) Tipo di procedura di memorizzazione della chiave sull'autovettura senza l'utilizzo di dispositivi (istruzioni all'interno del programma STP) Speicherung des Schlüssels im Auto ohne Verwendung der Vorrichtungen (Anleitungen im Programm STP) Procédure de mise en mémoire de la clé sur le véhicule sans utiliser de dispositifs (voir instructions dans le programme STP) Procedimiento de memorización de la llave en el vehículo sin el uso de dispositivos (instrucciones en el interior del programa STP)	B	 	Boot/Hatchback Bagagliaio/Portiera posteriore Kofferraum/Hecktür Coffre/Portière postérieure Maletero/Puerta trasera Cycle seat Sella Sattel Selle Silla
16	 	Memorization of new keys in vehicle central immobilizer system: - Sd: only through dealer, using the original device; the original devices are indicated on the column 16 and are for example DART, FDS2000, PGM, etc. - Nd: Memorization procedure not available. Memorizzazione di nuove chiavi nella centralina immobilizer dell'auto: - Sd: solo tramite concessionario utilizzando il dispositivo originale; i nomi dei dispositivi specifici per marca auto sono richiamati nella colonna 16 e sono per es.: DART, FDS 2000, PGM, ecc.; - Nd: non è disponibile un'eventuale procedura di memorizzazione. Speicherung von neuen Schlüsseln in der Steuerzentrale des Autos: - Sd: nur durch den Händler mit Hilfe der Originalvorrichtung; Die Namen der spezifischen Vorrichtungen gemäß der Auto-Marke sind in der Kolonne 16 erwähnt und sind zum Beispiel: DART, FDS 2000, PGM, ecc.; - Nd: kein Speicherungsverfahren verfügbar. Mise en mémoire de nouvelles clés dans le central immobiliseur du véhicule: - Sd: uniquement par l'intermédiaire du concessionnaire en utilisant le dispositif original. Les noms des dispositifs spécifiques par marque de voiture sont reportés sur la colonne 16, sont pour exemple: DART, FDS 2000, PGM, etc. - Nd: la procédure de mise en mémoire n'est pas disponible. Memorización de nuevas llaves en la centralita immobilizer del vehículo: - Sd: sólo a través del concesionario utilizando el dispositivo original (Véase en la columna 16 los nombres de los dispositivos específicos por cada marca de automóvil; por ejemplo DART, FDS 2000, PGM, etc.); - Nd: no está disponible el procedimiento de memorización.	C		Petrol cap Tappo benzina Benzintankverschluß Bouchon réservoir Tapa de gasolina
			D		Drawer Cassetto Schublade Tiroir Gaveta
			24		Page or catalogue reference Riferimento pagina o catalogo Bezug Seitennummer oder Katalog Référence page ou catalogue Referencia página o catálogo
			27		Memorization of key in central immobilizer system by SDD; "0" = version for release of database (initial). Memorizzazione della chiave nella centralina immobilizer tramite SDD; "0" = versione rilascio del database (iniziale). Speicherung des Schlüssels in der Steuerzentrale der Wegfahrsperre durch SDD; "0" = Ursprüngliche Version der Datenbasis. Mise en mémoire des clés dans le central immobiliseur par SDD; "0" = version délivrance de la base de données (initiale). Memorización de la llave en la centralita immobilizer por medio de SDD; "0" = versión de expedición del database (inicial).
			Note		RC = Rolling Code



All the following information reported in columns 5, 6, 9, 10, 11, 13, 14, 15, 16, 18) are relative to car/motorcycle/truck ignition.

Tutti i simboli e le informazioni contenute nelle colonne 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 sono relative all'accensione dell'auto/motocicletta/camion.

Alle Symbole u. Informationen in den Spalten 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 beziehen sich auf die Zündung des Autos/Motorrads/LKW.

Tous les symboles et les informations reportées dans les colonnes 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 sont relatifs à l'allumage de la voiture/motocyclette/camion.

Todos los símbolos y las informaciones en las columnas 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 son relativas al encendido del coche/motocicleta/camion.

- ⁽¹⁾ **"PH"** Transponder Philips*
- "PH / CR"** Transponder Philips* Crypto
- "MEG"** Transponder Megamos*
- "MEG / CR"** Transponder Megamos* Crypto
- "TEXAS"** Transponder Texas*
- "TEX / CR"** Transponder Texas*Crypto
- "TEMIC"** Transponder Temic*
- "MOTOR"** Transponder Motorola*
- "TEM / CR"** Transponder Temic*Crypto
- "SAAB"** Transponder Saab*
- "VATS SYS."** Immobilizer system without transponder.
Sistema immobilizzatore che non utilizza transponder.
Wegfahrsperren ohne Transponder.
Système d'immobilisation dépourvu de transpondeur.
Sistema inmovilizador que no utiliza transponder.

⁽²⁾ **NR. Transponder**

- 11** Temic* (Fiat – fixed code) (Fiat - codice fisso) (Fiat - Fixer Code) (Fiat - code fixe) (Fiat - código fijo)
- 12** Temic* (Mazda-fixed code) (Mazda - codice fisso) (Mazda - Fixer Code) (Mazda - code fixe) (Mazda - código fijo)
- 13** Megamos* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 21** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 22** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 23** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 33** Philips* (read/ write - fixed code) (read/ write - codice fisso) (read/ write - Fixer Code) (read/ write - code fixe) (read/ write - código fijo)
- 40** Philips* Crypto (Opel*-Vauxhall*)
- 41** Philips* Crypto (Nissan*)
- 42** Philips* Crypto (VAG*)
- 44** Philips* Crypto
- 45** Philips* Crypto (Peugeot*)
- 48** Megamos* Crypto
- 53** Philips* (emulation of Megamos* for Audi*) (emulazione di Megamos* per Audi*) (simuliert Megamos* für Audi*) (émulation de Megamos* pour Audi*) (emulación de Megamos* para Audi*)
- 73** Philips* (multi block - fixed code) (multi blocco – codice fisso) (multi block - Fixer Code) (multi bloc - code fixe) (multi blo-

que - código fijo)

- 93** Philips* (emulation of Megamos* for Daewoo*) (emulazione di Megamos* per Daewoo*) (simuliert Megamos* für Daewoo*) (émulation de Megamos* pour Daewoo*) (emulación de Megamos* para Audi*)
- 4C** Texas* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 4D** Texas* Crypto
- 8C** Temic* Crypto
- 8D** per Saab* (non duplicabile) (not duplicable) (nicht kopierbar) (non reproductible) (no duplicable)

- ⁽³⁾ The keys must then be memorized in the vehicle central immobilizer system.

Le chiavi devono poi essere memorizzate nella centralina immobilizer dell'auto.

Die Schlüssel müssen anschliessend in die Steuerzentrale der Wegfahrsperre des Autos eingespeichert werden.

Les clés doivent être mises en mémoire dans le central immobiliseur du véhicule.

Las llaves deben memorizarse en la centralita immobilizer del vehículo.

- (*) Registered trade marks.

Marchi registrati.

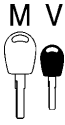
Registrierte Handelsmarken.

Marques déposées.

Marcas registradas.



CAR KEYS SECTION

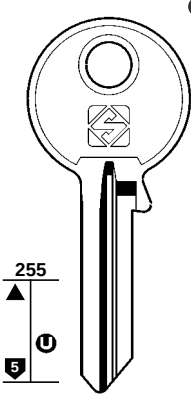
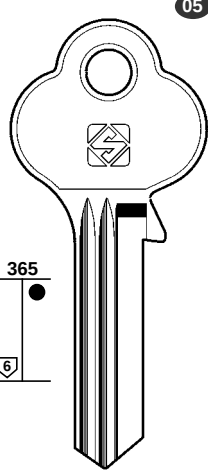
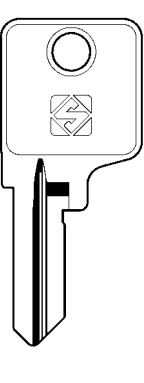
1	2	2/a	3	5	6	9	10	11	13	14	15	16					24
																	
	FROM 	TO 		M V 		ID 	RW2 	SA1 RW100 	STP 	STLM 							SILCA NEWS 
CITROËN																	
C5	2002		SX9T14		PH / CR	46						Sd					3-02
XARA PICASSO	2000		SX9T14		PH / CR	46						Sd					3-02
												ELIT					
DAEWOO																	
LEGANZA	2000		DWO5T6		MEG / CR	48											3-02
MATIZ	2001		DWO6BT6		MEG / CR	48						Sd					3-02
TACUMA	2000		DWO4RT6		MEG / CR	48						Sd					3-02
												SCANN 11					
RENAULT																	
MASTER	1999	2000	NE73T5		PH	33	Y	Y	Y			Sd					3-02
												XR-25-3					



SILCA S.p.A.
 Via Podgora, 20 (Z.I.)
 31029 VITTORIO VENETO (TV)
 Tel. 0438 9136 Fax 0438 913800
 E-mail: silca@silca.it
www.silca.it

Member of the Kaba Group



PER: FOR:	FAB	GLOBE	STS
	 255 5 U FB34R	 365 6 GL6R	 775 STS2R



1

PER / FOR

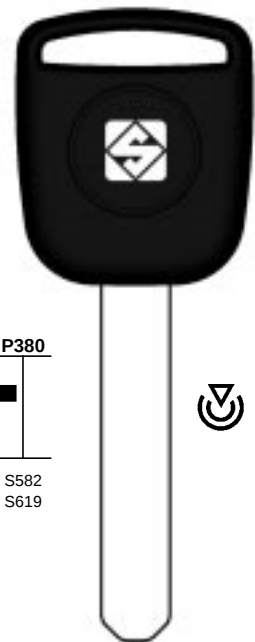
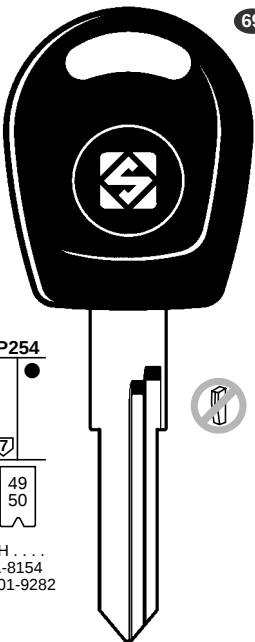
FAB (CZ)

GLOBE (RC)

STS (E)

HONDA (J)

HUF (D)
WITTE

PER: FOR:	HONDA	HUF
	 P380 S582 S619 HON66T5 HON66T6	 P254 49 50 AH... 1-8154 1001-9282 HU49T10X WITTE

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TRANSPONDER LEGEND

1		Make and model Marca e modello Marke und Modell Marque et modèle Marca y modelo			
2		In production from... Fabbricata dal... Hergestellt seit... Fabriquée du... Fabricada desde...			
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9	ID				Identification of transponder type by RW2 (with stand alone or PC) ⁽²⁾ Identificazione tipo di transponder tramite RW2 (sia in modalità stand alone che con PC) ⁽²⁾ Identifizierung des Transpondertyps mit Hilfe der RW2 (sowohl Stand Alone als auch mit PC) ⁽²⁾ Identification du type de transpondeur par RW2 (tant en mode "stand alone" qu'avec PC) ⁽²⁾ Identificación tipo de transponder por medio de RW2 (tanto en modalidad stand alone como con PC) ⁽²⁾
10					Copy of key by RW2 (version 14.0 - see page 10) The symbols show: - Y: can be copied with RW2 (RW2 Stand Alone); - ID: The RW2 (latest version in Silca) is able to duplicate the ID (part of the electronic code) of Philips Crypto transponders. Copia della chiave tramite RW2 (versione 14.0-vedi pag.10) I simboli identificano: - Y: copiabile con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versione presente in Silca) è in grado di duplicare l'identificatore (parte del codice elettronico) del transponder Crypto Philips. Kopie des Schlüssels mit RW2 (Version 14.0 - Siehe page 10) Die Symbole zeigen an: - Y: kopierbar mit RW2 (RW2 Stand Alone); - ID: RW2 (letzte Version von Silca) kopiert den Identifikator (Teil des elektronischen Codes) des Transponders Crypto Philips. Copie de la clé par RW2 (version 14.0 - Voir page 10) Les symboles indiquent: - Y: copiable avec RW2 (RW2 Stand Alone); - ID: RW2 (dernière version présente chez Silca) est en mesure de reproduire l'identificateur (partie du code électronique) du transpondeur Crypto Philips. Copia de la llave por medio de RW2 (versión 14.0 - véase página 10) Los símbolos identifican: - Y: copiable con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versión presente en Silca) es capaz de duplicar el identificador (parte del código electrónico) del transponder Crypto Philips.
11					Copy of key by RW100 and SA1 Copia della chiave tramite RW100 ed SA1 Kopie des Schlüssels mit RW100 und SA1 Copie de la clé par RW100 et SA1 Copia de la llave por medio de RW100 y SA1

12		Indicates the possibility to generate codes for new transponder keys using STP/RW2 (Silca's latest vers.) (3) Indica la possibilità di generare il codice per nuove chiavi transponder utilizzando STP/RW2 (l'ultima versione presente in Silca) (3) Zeigt an, daß der Code für neue Transponderschlüssel mit dem Silca Transponder Programm/RW2 (letzte erhältliche Version) generiert werden kann (3) Indique la possibilité de générer le code pour de nouvelles clés transponder en utilisant STP/RW2 (la dernière version présente chez Silca) (3) Indica la posibilidad de generar el código para nuevas llaves transponder utilizando STP/RW2 (la última versión Silca) (3)	18		Maximum number of keys to be masterized in the vehicle centralised unit Quantità massima di chiavi memorizzabili nella centralina dell'auto Höchstanzahl der in der Steuerzentrale des Autos speicherbaren Schlüssel Quantité maximum de clés pouvant être stockées dans la mémoire de l'unité de contrôle du véhicule Cantidad máxima de llaves que se pueden guardar en la central del auto
14		Memorization of key in central immobilizer system by STLM (last version in Silca) Memorizzazione della chiave nella centralina immobilizer tramite STLM (ultima versione presente in Silca) Speicherung des Schlüssels in der Steuerzentrale der Wegfahrsperre durch STLM (letzte Version von Silca) Mise en mémoire des clés dans le central immobiliseur par STLM (la dernière version présente chez Silca) Memorización de la llave en la centralita immobilizer por medio de STLM (la última versión de Silca)	A		Door lock Portiera Türe Portière Puerta
15		Key memorization procedure on the vehicle without using devices (instructions in the STP program) Tipo di procedura di memorizzazione della chiave sull'autovettura senza l'utilizzo di dispositivi (istruzioni all'interno del programma STP) Speicherung des Schlüssels im Auto ohne Verwendung der Vorrichtungen (Anleitungen im Programm STP) Procédure de mise en mémoire de la clé sur le véhicule sans utiliser de dispositifs (voir instructions dans le programme STP) Procedimiento de memorización de la llave en el vehículo sin el uso de dispositivos (instrucciones en el interior del programa STP)	B		Boot/Hatchback Bagagliaio/Portiera posteriore Koferraum/Hecktür Coffre/Portière postérieure Maletero/Puerta trasera
16		Memorization of new keys in vehicle central immobilizer system: - Sd: only through dealer, using the original device; the original devices are indicated on the column 16 and are for example DART, FDS2000, PGM, etc. - Nd: Memorization procedure not available. Memorizzazione di nuove chiavi nella centralina immobilizer dell'auto: - Sd: solo tramite concessionario utilizzando il dispositivo originale; i nomi dei dispositivi specifici per marca auto sono richiamati nella colonna 16 e sono per es.: DART, FDS 2000, PGM, ecc.; - Nd: non è disponibile un'eventuale procedura di memorizzazione. Speicherung von neuen Schlüsseln in der Steuerzentrale des Autos: - Sd: nur durch den Händler mit Hilfe der Originalvorrichtung; Die Namen der spezifischen Vorrichtungen gemäß der Auto-Marke sind in der Kolonne 16 erwähnt und sind zum Beispiel: DART, FDS 2000, PGM, ecc.; - Nd: kein Speicherungsverfahren verfügbar. Mise en mémoire de nouvelles clés dans le central immobiliseur du véhicule: - Sd: uniquement par l'intermédiaire du concessionnaire en utilisant le dispositif original. Les noms des dispositifs spécifiques par marque de voiture sont reportés sur la colonne 16, sont pour exemple: DART, FDS 2000, PGM, etc. - Nd: la procédure de mise en mémoire n'est pas disponible. Memorización de nuevas llaves en la centralita immobilizer del vehículo: - Sd: sólo a través del concesionario utilizando el dispositivo original (Véase en la columna 16 los nombres de los dispositivos específicos por cada marca de automóvil; por ejemplo DART, FDS 2000, PGM, etc.); - Nd: no está disponible el procedimiento de memorización.	C		Petrol cap Tappo benzina Benzintankverschluß Bouchon réservoir Tapa de gasolina
			D		Drawer Cassetto Schublade Tiroir Gaveta
			24		Page or catalogue reference Riferimento pagina o catalogo Bezug Seitennummer oder Katalog Référence page ou catalogue Referencia página o catálogo
			27		Memorization of key in central immobilizer system by SDD; "1.00" = version for release of database (initial). Memorizzazione della chiave nella centralina immobilizer tramite SDD; "1.00" = versione rilascio del database (iniziale). Speicherung des Schlüssels in der Steuerzentrale der Wegfahrsperre durch SDD; "1.00" = Ursprüngliche Version der Datenbasis. Mise en mémoire des clés dans le central immobiliseur par SDD; "1.00" = version délivrance de la base de données (initiale). Memorización de la llave en la centralita immobilizer por medio de SDD; "1.00" = versión de expedición del database (inicial).
			Note		RC = Rolling Code



All the following information reported in columns 5, 6, 9, 10, 11, 13, 14, 15, 16, 18) are relative to car/motorcycle/truck ignition.

Tutti i simboli e le informazioni contenute nelle colonne 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 sono relative all'accensione dell'auto/motocicletta/camion.

Alle Symbole u. Informationen in den Spalten 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 beziehen sich auf die Zündung des Autos/Motorrads/LKW.

Tous les symboles et les informations reportées dans les colonnes 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 sont relatifs à l'allumage de la voiture/motocyclette/camion.

Todos los símbolos y las informaciones en las columnas 5, 6, 9, 10, 11, 13, 14, 15, 16, 18 son relativas al encendido del coche/motocicleta/camion.

- ⁽¹⁾ **"PH"** Transponder Philips*
- "PH / CR"** Transponder Philips* Crypto
- "MEG"** Transponder Megamos*
- "MEG / CR"** Transponder Megamos* Crypto
- "TEXAS"** Transponder Texas*
- "TEX / CR"** Transponder Texas*Crypto
- "TEMIC"** Transponder Temic*
- "MOTOR"** Transponder Motorola*
- "TEM / CR"** Transponder Temic*Crypto
- "SAAB"** Transponder Saab*
- "VATS SYS."** Immobilizer system without transponder.
Sistema immobilizzatore che non utilizza transponder.
Wegfahrsperren ohne Transponder.
Système d'immobilisation dépourvu de transpondeur.
Sistema inmovilizador que no utiliza transponder.

⁽²⁾ **NR.Transponder**

- 11** Temic* (Fiat – fixed code) (Fiat - codice fisso) (Fiat - Fixer Code) (Fiat - code fixe) (Fiat - código fijo)
- 12** Temic* (Mazda-fixed code) (Mazda - codice fisso) (Mazda - Fixer Code) (Mazda - code fixe) (Mazda - código fijo)
- 13** Megamos* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 21** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 22** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 23** Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 33** Philips* (read/ write - fixed code) (read/ write - codice fisso) (read/ write - Fixer Code) (read/ write - code fixe) (read/ write - código fijo)
- 40** Philips* Crypto (Opel*-Vauxhall*)
- 41** Philips* Crypto (Nissan*)
- 42** Philips* Crypto (VAG*)
- 44** Philips* Crypto
- 45** Philips* Crypto (Peugeot*)
- 46** Philips* Crypto (Second generation) (seconda generazione) (Zweite Generation) (Deuxième génération) (segunda generación)
- 48** Megamos* Crypto
- 53** Philips* (emulation of Megamos* for Audi*) (emulazione di Megamos* per Audi*) (simuliert Megamos* für Audi*) (émulation de Megamos* pour Audi*) (emulación de Megamos* para Audi*)

- 73** Philips* (multi block - fixed code) (multi blocco – codice fisso) (multi block - Fixer Code) (multi bloc - code fixe) (multi bloque - código fijo)
- 93** Philips* (emulation of Megamos* for Daewoo*) (emulazione di Megamos* per Daewoo*) (simuliert Megamos* für Daewoo*) (émulation de Megamos* pour Daewoo*) (emulación de Megamos* para Audi*)
- 4C** Texas* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 4D** Texas* Crypto
- 8C** Temic* Crypto
- 8D** per Saab* (non duplicabile) (not duplicable) (nicht kopierbar) (non reproductible) (no duplicable)

- ⁽³⁾ **"MEG"** Megamos* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "B - F"** Bosch* - Fiat* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "S - O"** Siemens* - Opel* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "M - V"** Megamos* - VDO* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "T - F"** Temic* - Fiat* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "S - V"** Siemens* - Volkswagen* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "G - V"** PSA* - Valeo* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)
- "G - C"** PSA* - CPH* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generación)

The keys must then be memorized in the vehicle central immobilizer system.

Le chiavi devono poi essere memorizzate nella centralina immobilizer dell'auto.

Die Schlüssel müssen anschliessend in die Steuerzentrale der Wegfahrsperre des Autos eingespeichert werden.

Les clés doivent être mises en mémoire dans le central immobiliseur du véhicule.

Las llaves deben memorizarse en la centralita immobilizer del vehículo.

(*) Registered trade marks.

Marchi registrati.

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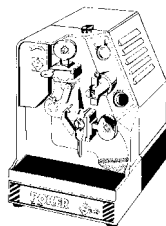
CAR KEYS SECTION

1	2	2/a	3	5	6	9	10	11	12	14	15	16	A	B	C	D	24
	FROM 1995	TO 2001	Ref. 	M V 		ID				STLM							SILCA NEWS
CITROËN																	
C5	2001		SX9T14		PH / CR	46						Sd	←			←	1
XSARA	2001		SX9T14		PH / CR	46						Sd					1
												ELIT					
HONDA																	
CR-V	2002		HON66T6		MEG / CR	48						Sd	←	←		←	1
CR-V (Australia)	2002		HON66T5		MEG / CR	48						Sd	←	←		←	1
JAZZ	2001		HON66T6		MEG / CR	48						Sd	←	←		←	1
												PGM					
VOLKSWAGEN																	
TRANSPORTER	1998		HU49T10X		PH / CR	42	ID			Y		Sd	←	←	←	←	1
												1551 / 5051					
												VAS 5150					

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Lieferbar Oktober 2002
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Disponibilidad Octubre 2002



SILCA S.p.A. Via Podgora, 20 (Z.I.) 31029 Vittorio Veneto (TV) Tel. 0438 9136 Fax 0438 913800 E-mail: silca@silca.it www.silca.it

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