						APHIDECTA WEISE, 1899
APH OBLA	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- - - -	-i- - - - - -	D N F K B	3397	obliterata (LINNAEUS, 1758) Toriopis cornella (Germar, 1824)
					ANISOSTICTA CHEVROLAT, 1837
ANI NOVE	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- - - -Lu-	D N F K B	3398	novemdecimpunctata (LINNAEUS, 1758)
ANI STRI	- -Hr-Jä-Ån-	-Nb-Ås-Ly-Pi-Lu-To	N F K	3399	strigata (THUNBERG, 1795)
					TYTTHASPIS CROTCH, 1874
TYT SEDE	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo- - -Sö-Up- -Vr- - - - - - - -	- - - - - -	D N F B	3400	sedecimpunctata (LINNAEUS, 1761)
					ADALIA MULSANT, 1850
ADA CONG	- - - - - - - - - - - - - -Up-Vs-Vr-Dr- -Hs-Me- -Jä-Ån-	Vb-Nb- -Ly- -Lu-To	N F K B	3401	conglomerata (LINNAEUS, 1758)
ADA DECE	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä- - - - -Ån-	Vb-Nb- -Ly- -Lu-	D N F K B	3402	decempunctata (LINNAEUS, 1758)
ADA BIPU	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb- -Ly- -Lu-	D N F K B	3403	bipunctata (LINNAEUS, 1758)
ADA FRIG	- -	-Nb-Ås-Ly- -Lu-To	N F K	3404	frigida (SCHNEIDER, 1792)
					COCCINELLA LINNAEUS, 1758
COC HIER	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	3405	hieroglyphica LINNAEUS, 1758
COC TRIF	- - - - - - - - - - - - - - - - -Dr-Gä-Hs- -Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	N F K B	3406	trifasciata LINNAEUS, 1758
COC SEPT	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	3407	septempunctata LINNAEUS, 1758
COC MAGN	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- - - -Lu-	D N F K B	3408	magnifica REDTENBACHER, 1843
					= distincta Fldm.,1837 nec Hrb.,1793
					= divaricata auct. nec OLIVIER, 1808
COC QUIN	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- -Ly- -Lu-	D N F K B	3409	quinquepunctata LINNAEUS, 1758
COC UNDE	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds- -Sö-Up-Vs- -Dr- -Hs-Me- - -Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	3410	undecimpunctata LINNAEUS, 1758
					COCCINULA DOBZHANSKY, 1925
COC QUAT	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	3411	quattuordecimpustulata (L.,1758)
					OENOPIA MULSANT, 1850
					= SYNHARMONIA GANGLBAUER, 1899
OEN CONG	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög- -Bo- - -Sö-Up-Vs- - - - - - - - -	- - - - - -	D F K B	3412	conglobata (LINNAEUS, 1758)
					HARMONIA MULSANT, 1846
HAA QUAA	Sk-Bl-Ha- - -Go- - - - - - - -Up- - - - - - - - - -	- - - - - -	D F B	3413	quadripunctata (PONTOPPIDAN, 1763)
HAR AXYR	- -	- - - - - -	F	3414	axyridis (PALLAS, 1773)
HAR OCTO	Sk- -	- - - - - -		3415	octomaculata (FABRICIUS, 1781)
					MYRRHA MULSANT, 1846
MYR OCTO	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - -Jä-Ån-	Vb-Nb-Ås-Ly- -Lu-	D N F K B	3416	octodecimguttata (LINNAEUS, 1758)
					SOSPITA MULSANT, 1846
SOS VIGI	Sk-Bl- -Sm-Öl- - -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä- - - - - -	- - - - - -	D N F K B	3417	vigintiguttata (LINNAEUS, 1758)
					CALVIA MULSANT, 1846
					= PROPYLAEA MULSANT, 1846
CAL DECE	- - -Sm- -	- - - - - -	B	3418	decemguttata (LINNAEUS, 1767)
CAL QUAG	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	3419	quattuordecimguttata (L., 1758) Propylaea Mulsant, 1846
CAL QUIN	- -	- - - - - -	F K B	3420	quindecimguttata (FABRICIUS, 1777)
CAL QUAP	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- - -Ån-	Vb-Nb- -Ly- - -	D N F K B	3421	quattuordecimpunctata (L.,1758)
					MYZIA MULSANT, 1846
					= NEOMYZIA CASEY, 1899
					= PARAMYZIA REITTER, 1911
MYZ OBLO	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	3422	oblongoguttata (LINNAEUS, 1758)
					ANATIS MULSANT, 1846
ANA OCEL	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb-Ås-Ly- - -	D N F K B	3423	ocellata (LINNAEUS, 1758)

3405 = GS 17/7-52 Kd/
3413 = Ol RD/ 50, PW/
3399 = An, RP/