

CIS LINE Sk-B1-Ha-Sm- - - -Ög- - - -Nä-Sö-Up-Vs- -Dr- -Hs-Me- -Jä-Än-
CIS NITI Sk-B1- -Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - -Jä-Än-
CIS JACQ Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg- -Ds- -Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
CIS HANS Sk-
CIS GLAB Sk-B1-Ha-Sm-Ö1-Go- - -Vg- - -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - - - - - - - - - - -
CIS COMP Sk-B1- -Sm-Ö1-Go- -Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - - - - - - - - - - -
CIS STRI -
CIS HISP Sk-B1-Ha-Sm-Ö1-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
CIS SETI Sk-B1-Ha-Sm-Ö1- -

CIS MICA Sk-B1- -Sm- - - -Ög- -Bo-Ds-
CIS BOLE Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
CIS RUGU Sk-B1- -Sm-Ö1- - - -Ög-
CIS QUNS Sk-B1-Ha-Sm- -Go- -Ög-Vg- -Ds- -Sö-Up-Vs-Vr-Dr-Gä-Hs- - - -Jä-Än-
CIS PUNC Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg- - - -Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - - - - - - - - - - -
CIS QUUS -
CIS FAGI Sk-B1-Ha-Sm-Ö1- - -Ög-Vg-
CIS CAST Sk-B1-Ha-Sm-Ö1- -

CIS DENT Sk-B1- -Sm-Ö1- -GS-Ög-Vg- - - -Sö-Up-Vs- -Dr-Gä-Hs- - - -Jä-Än-
CIS BIDE Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg- -Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
CIS FISS -

ENN CORN Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- - - -Jä-Än-
ENN PRUI -
ENN LARI -
ENN PALM - - -Sm- -

ORT ALNI Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
ORT LINE Sk- - -Sm- -

ORT PYGM Sk- -

ORT VEST Sk-B1- -Sm-Ö1-Go-GS-Ög-Vg- - -Nä-Sö-Up-Vs-Vr- -Gä-Hs- - - - - - - - - - - - -

ORT FEST Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo- - -Sö-Up-Vs- -Dr-Gä-Hs- - - - - - - - - - - - -

HAD ELON - - -Sm- - - -Ög-Vg- -

SUL AFFI Sk-B1-Ha-Sm-Ö1-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Än-
SUL BIDE -
SUL FRON Sk-B1- -Sm-Ö1-Go- -

WAG WAGA -

RHO PERF Sk-B1-Ha-Sm-Ö1- - -Ög-Vg- - - -Nä-Sö-Up-Vs- - - - - - - - - - - - - - - - - -
RHO STRA - - -Sm-
RHO BAUD -

Vb-Nb- -Ly-Pi-Lu-To D N F K B 3520
Vb-Nb-Äs-Ly- -Lu-To D N F K B 3521
Vb-Nb-Äs-Ly-Pi-Lu-To D N F K 3522
-
Vb-Nb- -Ly-Pi-Lu- N F B 3524
Vb-Nb-Äs-Ly-Pi-Lu-To D N F K B 3525
-
Vb-Nb-Äs-Ly-Pi-Lu-To D N F K B 3526
-Nb- -Ly- -Lu- D N 3528

-
Vb-Nb-Äs-Ly-Pi-Lu-To D N F K B 3529
Vb-Nb-Äs-Ly-Pi-Lu-To D N F K B 3530
-
-Nb-Äs-
Vb-Nb-Äs-Ly-Pi-Lu- D N F K B 3533
-
-
-
- -

Vb-Nb- - -Pi-Lu- N F 3537
Vb-Nb-Äs-Ly-Pi-Lu-To D N F K B 3538
- -

Vb-Nb- -Ly-Pi-Lu- D N F K B 3540
-
Vb-Nb-Äs-Ly- -Lu- N F K 3542
-Nb- - - - -Lu-To F 3543

Vb-Nb- -Ly-Pi-Lu-To D N F K B 3544
-Nb- -Ly-Pi-Lu-To N F K 3545

- -

- -

- -

Vb-Nb- - - -Lu- N F B 3549

Vb-Nb-Äs-Ly-Pi-Lu- D N F K B 3550
-
Vb-Nb-Äs-Ly-Pi-Lu- D N F K B 3552

- -

-
Vb-Nb-Äs-Ly-Pi-Lu-To N F K 3554
- -

CISIDAE

CIS LATREILLE, 1796
lineatocribratus MELLIE, 1848
nitidus (FABRICIUS, 1792)
jacquemarti MELLIE, 1848
hanseni STRAND, 1965
glabratus MELLIE, 1848
comptus GYLLENHAL, 1827
striatulus MELLIE, 1848
hispidus (PAYKULL, 1798)
setiger MELLIE, 1848
= petropolitanus JACOBSON, 1895
micans (FABRICIUS, 1792)
boleti (SCOPOLI, 1763)
rugulosus MELLIE, 1848
quadridens MELLIE, 1848
punctulatus GYLLENHAL, 1827
quadridentulus PERRIS, 1874
fagi WALTZ, 1839
castaneus MELLIE, 1848
= fusciclavis NYHOLM, 1954
dentatus MELLIE, 1848
bidentatus (OLIVIER, 1790)
fissicornis MELLIE, 1848
ENNearthron MELLIE, 1847
cornutum (GYLLENHAL, 1827)
pruinosulum (PERRIS, 1864)
laricinum (MELLIE, 1848)
palmi LOHSE, 1966
= filum auct.nec Ab.DE PERRIN,1874
ORTHOCIS CASEY, 1898
alni (GYLLENHAL, 1813)
linearis J.SAHLBERG, 1900
= perrisi auct.nec Ab.DE PERRIN,1874
pygmaeus (MARSHAM, 1802)
= rhododactylus MARSHAM, 1802
vestitus MELLIE, 1848
= pygmaeus auct.nec MARSHAM, 1802
festivus (PANZER, 1793)
HADREULE THOMSON, 1859
= HADRAULE THOMSON, 1863
elongatula (GYLLENHAL, 1827)
SULCACIS DURY, 1917
affinis (GYLLENHAL, 1827)
bidentulus (ROSENHAUER, 1847)
fronticornis (PANZER, 1809)
WAGAICIS LOHSE, 1964
wagae (WANKOWICZ, 1869)
RHOPALODONTUS MELLIE, 1847
perforatus (GYLLENHAL, 1813)
strandii LOHSE, 1969
baudueri ABEILLE DE PERRIN, 1874

3524: Ha, Gg, Sk RA, me, LW | Hs, LW; So TR | An, Mj;
3535: So MS
3537: Vg, RA
3540: Pi, KP
3549: Sm, TA | Vg, RP
3555: Vr, OJ | So, AV
3521: me, LW To, Ad;
3525: me, LW
3528: me, LW | An, To;
3548: me, LW | As, RP;
3536: Do, TL | An, RA
3552: Gg, TL | As, RP;
3531: RA | Ad
3547: Hs, LW
3545: Hs, RA | An, ANi;
3520: Vs, SA | Vg, GW
3542: As, RP
3532: As, RP; Vg, GW;