

HYD ERYT Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD MELO Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD NIGE Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD OBSR Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD ELOL Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD RUFU Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD PLAN Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD FUSN Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD PUBE Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD DISC Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD BREP Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD ACUT Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD NIGO Sk-B1-Ha-Sm-Ö1-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD MEMN Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD OBSO Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD MELR Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD PICI Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD LONG Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD NEGL Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 HYD KRAA Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

GRA GRAN Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 GRA BILY Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 GRA PICT Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

LAC OBLO Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

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

DER LATU Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

STI DUOD Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

POT CANA Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 PO GR.GR Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 PO GR.MU Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 PO GR.ST Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 POT ASSI Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 POT DEPR Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

ORE ALPI Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 ORE SEPT Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-
 ORE SANM Sk-B1-Ha-Sm-Ö1-Go-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-

SCA HALE Sk-B1-Ha-Sm-Ö1-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 492 erythrocephalus (LINNAEUS, 1758)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 493 melanocephalus (MARSHAM, 1802) *morio Aube, 1838*
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 494 nigellus MANNERHEIM, 1853
 = tartaricus auct.nec LECONTE, 1850
 = valleriger HELLEN, 1929 *geniculatus Th. 1854*
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 495 obscurus STURM, 1835
 496 elongatulus STURM, 1835
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 497 rufifrons (MÜLLER, 1776)
 = piceus STEPHENS, 1828
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 498 planus (FABRICIUS, 1781)
 499 fuscipennis SCHAUUM, 1868
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 500 pubescens (GYLLENHAL, 1808)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 501 discretus FAIRMAIRE, 1859
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 502 brevis F.SAHLBERG, 1834
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 503 acutangulus THOMSON, 1856
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 504 nigrita (FABRICIUS, 1792)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 505 memnonius NICOLAI, 1822
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 506 obsoletus AUBE, 1838
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 507 melanarius STURM, 1835
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 508 picicornis J.SAHLBERG, 1875
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 509 longicornis SHARP, 1871
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 510 neglectus SCHAUUM, 1845
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 511 kraatzi SCHAUUM, 1868

GRAPTODYTES SEIDLITZ, 1887
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 512 granularis (LINNAEUS, 1767)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 513 bilineatus (STURM, 1835)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 514 pictus (FABRICIUS, 1787)

LACCORNIS DES GOZIS, 1914
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 515 oblongus (STEPHENS, 1835)

PORHYDRUS GUIGNOT, 1945
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 516 lineatus (FABRICIUS, 1775)

DERONECTES SHARP, 1882
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 517 latus (STEPHENS, 1829)

STICTOTARSUS ZIMMERMANN, 1917
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 518 duodecimpustulatus (FABRICIUS, 1792)
Stictodytes n. f. 475

POTAMONECTES ZIMMERMANN, 1921
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 519 canaliculatus (LACORDAIRE, 1835)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 520 g. griseostriatus (DEGEER, 1774)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 521 g. multilineatus (FALKENSTRÖM, 1922)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 522 g. strandi BRINCK, 1943
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 523 assimilis (PAYKULL, 1798)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 524 depressus (FABRICIUS, 1775)

OREODYTES SEIDLITZ, 1887
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 525 alpinus (PAYKULL, 1798)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 526 septentrionalis (GYLLENHAL, 1826)
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 527 sanmarki (SAHLBERG, 1826)
 = rivalis GYLLENHAL, 1827

SCARODYTES DES GOZIS, 1914
 Vb-Nb-Ås-Ly-Pi-Lu-To D N F K B 528 halensis (FABRICIUS, 1787)

503: NB, AN | Me, AN; Hr, MSf
 508: NB, AN
 517: NB, AN | Ås, Pi, To, EE, PLf
 502: Ål, SS, TRf
 515: Me, AN, SP; utgå Laponia AN, SP; NB, AN;
 496: Utgå Ål AN, SP;
 493: Utgå Ål, DS, AN, SP;
 510: " Ås = " / DS, PLf
 524: " NÄ = " / DS, PLf
 501: Me, AN
 494: Go, To, utgå Sk, NÄ (ANSP) / ej Vr, DE, HS - Ub, Ås - To; AN, NB, SL
 506: Ål, Ås, AN
 523: Gå, Pi, EE, PLf
 527: Vr, PLf
 497: ej Ås, AN, SP;
 504: SS, AN;
 494b: Vr, Ås, Ål - To;