

**ZELLO D. ACHEI (I) 35647103**

Beck

Sesso=**Maschio** Data nascita=**30/04/2003** Tatuaggio/microchip(nr.finale)= Grado HD= Grado ED= Brevetti=  
 Fratelli e sorelle=**ZITO1/ZISCA2/ZAMBIA2**. Maschi(1/)=1 Femmine(2/)=2 Classe sel.= Validità al=  
 Consanguineità=**ODIN TANNENMEISE(6,6,6-5,6,5=13%) JECK NORICUM(5-5=6%) ZAMB WIENERAU(5-4,4=16%) CELLO RÖMERAU(6,5,6-5=9%) MARK HAUS BECK(6,5,4-5=14%) (ARMINIUS: FEDOR(6,5,6-6=8%) QUANA,QUINA,QUANDO,QUINA-QUANDO,QUANA,QUANDO,QUINA(6,6,6,5-6,6,6=14%)) TELL GROßEN SAND(6-6=3%) URAN WILDSTEIGER LAND(6-6,6,6=6%)**

| GENITORI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | NONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | BISNONNI                                                                                        | TRISNONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                        | V GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | VI GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Padre</b> Nr. 198015I01 QUAX V.D.<br><b>DOLOMITEN (I)</b> Nato=14/09/2001<br>HD=Normale ED=<br>Classe sel.=* <b>SchH2</b> Qual.=/ /<br>Giudizio selezione:<br>Cuccioli:<br><b>QUERA2/QUINTE2/QUENTO1/QUINTO1/QUANTO1/QUAI1.</b><br>Maschi(1/)=4 Femmine(2/)=2<br>H. garrese cm.=   Peso kg.=                                                                                                                                                                                                                                                                                                                                                                              | 2010154D <b>YASKO V. FARBENSPIEL</b><br>Nato=07/01/1998 HD=Normale ED=<br>Classe sel.=1 <b>SchH3</b> Qual.=VA1/DEU /<br>Giudizio selezione: <b>Groß,kräftig,typ- und ausdrucksvoll.Hoher Widerist,fester Rücken,Kruppe von SG Lage und Länge.Sehr harmonische Ober- und Unterlinie,vorne und hinten SG gewinkelt,normale Brust,korrekte Front.Geradetretend,werden vei kraftvollem Nachschub und freiem Vortritt raumschaffende Gänge gezeigt.TSB ausgeprägt-läßt ab.</b><br>Cuccioli: <b>YOKER1/YOSCHY1/YOLY2/YUXIE2.</b><br>Maschi(1/)=2 Femmine(2/)=2 | 1932624D<br><b>URSUS V. BATU</b><br>Nato=30/05/1995 <b>SchH3</b><br>HD=Normale ED=              | 1859356D<br><b>HOBBY V. GLETSCHERTOPF</b><br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=                                                                                                                                                                                                                                                                                                                                                                        | 1705812D<br><b>JECK V. NORICUM</b><br>1773647A<br><b>QUITTA V.D. EHRENFESTE (A)</b><br>1696277D<br><b>ZAMB V.D. WIENERAU</b><br>1736991D<br><b>MAXI V. BATU</b><br>1633408D<br><b>CELLO V.D. RÖMERAU</b><br>1673856D<br><b>ANKA V.D. BERTENAU</b><br>1718978D<br><b>BAC V. HÜHNEGRAB (LOI 508729)</b><br>1715007D<br><b>LEDI V.D. LUISENSTRASSE</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>30555DK<br><b>QUELLE FOLEMARKENS (DK)</b><br>1660846D<br><b>ENZO V.D. BURG ALISO</b><br>1596842D<br><b>ANUSCH V.D. BEILSTEINMÜHLE</b><br>1592045D<br><b>FEDOR V. ARMINIUS</b><br>1547140D<br><b>QUINA V. ARMINIUS</b><br>1606084D<br><b>INGO V. HAUS VÖGELE (LOI 410373)</b><br>1478659D<br><b>PALME V. WILDSTEIGER LAND (LOI 147659)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1668730D<br><b>FANTO V. HIRSCHSEL</b><br>1678178D<br><b>VANESKA V.D. WIENERAU</b><br>1633408D<br><b>CELLO V.D. RÖMERAU</b><br>1619157D<br><b>JUSSI V.D. WIENERAU</b><br>1609751D<br><b>WARRO V. HÜHNEGRAB</b><br>1442405D<br><b>XITTA V. KIRSCHENTAL</b><br>1705812D<br><b>JECK V. NORICUM</b><br>1712805D<br><b>RATTA V. ARMINIUS</b><br>1619151D<br><b>UWO V.D. WIENERAU</b><br>337801I<br><b>GILDA D. ISOLA DEI BARONI (I)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>352761I<br><b>LUNTE D. GUPO (I)</b> | 1655056NL<br>1624738D<br>1669141D<br>1698518A<br>1655056NL<br>1518782D<br>1633408D<br>1661931D<br>1537382D<br>1547138D<br>1581345D<br>1596018D<br>1655056NL<br>1556371D<br>1633408D<br>1637829D<br>1592045D<br>1547140D<br>1526684D<br>23801DK<br>1547134D<br>1599997D<br>1523173D<br>1531673D<br>1491440D<br>1478776D<br>1417644D<br>1478659D<br>1494341D<br>1518701D<br>1386415D<br>1405181D<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1523173D<br>1593830D<br>1612658D<br>1619157D<br>1537382D<br>1547138D<br>1526684D<br>1555296D<br>1526684D<br>1431972D<br>1378829CH<br>1319318D<br>1655056NL<br>1624738D<br>1592045D<br>1631091D<br>1526684D<br>1555296D<br>267354I<br>294674I<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1592045D<br>1547140D<br>1341149D<br>297763I |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                 | 621631I <b>XITTA V.D. DOLOMITEN (I)</b><br>Nata=20/08/1995 HD='A' ED=<br>Classe sel.=1 <b>SchH1</b> Qual.=/ /<br>Giudizio<br>selezione: <b>Übermittelgroß,mittelkräftig,substanzvoll,SG Typ und Ausdruck.G Gebäudeharmonie,ausgeprägte Gefügesteigkeit,hoher Widerist,G gelagerte Kruppe,korrekte Front.G gewinkelte in der Vor- und Hinterhand,freies Gangwerk mit kraftvollem Nachschub.TSB ausgeprägt-läßt ab.</b><br>Cuccioli:<br>Maschi(1/)=0 Femmine(2/)=0 | 1820256D<br><b>LASSO V. NEUEN BERG</b><br>Nato=22/11/1991 <b>SchH3</b><br>HD=Normale ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1801620DK<br><b>JASSO FOLEMARKENS (DK-29122/88)</b><br>Brevetti=SchH3 BHP1 IP3<br>Grado HD=Quasi normale Grado ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1669141D<br><b>MARK V. HAUS BECK</b><br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1592045D<br><b>FEDOR V. ARMINIUS</b><br>1547140D<br><b>QUINA V. ARMINIUS</b><br>1606084D<br><b>INGO V. HAUS VÖGELE (LOI 410373)</b><br>1478659D<br><b>PALME V. WILDSTEIGER LAND (LOI 147659)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1668730D<br><b>FANTO V. HIRSCHSEL</b><br>1678178D<br><b>VANESKA V.D. WIENERAU</b><br>1633408D<br><b>CELLO V.D. RÖMERAU</b><br>1619157D<br><b>JUSSI V.D. WIENERAU</b><br>1609751D<br><b>WARRO V. HÜHNEGRAB</b><br>1442405D<br><b>XITTA V. KIRSCHENTAL</b><br>1705812D<br><b>JECK V. NORICUM</b><br>1712805D<br><b>RATTA V. ARMINIUS</b><br>1619151D<br><b>UWO V.D. WIENERAU</b><br>337801I<br><b>GILDA D. ISOLA DEI BARONI (I)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>352761I<br><b>LUNTE D. GUPO (I)</b> | 1592045D<br>1547140D<br>1526684D<br>23801DK<br>1547134D<br>1599997D<br>1523173D<br>1531673D<br>1491440D<br>1478776D<br>1417644D<br>1478659D<br>1494341D<br>1518701D<br>1386415D<br>1405181D<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1523173D<br>1593830D<br>1612658D<br>1619157D<br>1537382D<br>1547138D<br>1526684D<br>1555296D<br>1526684D<br>1431972D<br>1378829CH<br>1319318D<br>1655056NL<br>1624738D<br>1592045D<br>1631091D<br>1526684D<br>1555296D<br>267354I<br>294674I<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1592045D<br>1547140D<br>1341149D<br>297763I |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                 | 1903611D<br><b>CONNIE V. FARBENSPIEL</b><br>Nata=04/04/1994 <b>SchH3</b><br>HD=Normale ED=                                                                                                                                                                                                                                                                                                                                                                       | 490900I<br><b>HOLLY V.D. DOLOMITEN (I)</b><br>Nata=15/12/1989 <b>SchH1</b><br>HD=Normale ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1669141D<br><b>MARK V. HAUS BECK</b><br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1592045D<br><b>FEDOR V. ARMINIUS</b><br>1547140D<br><b>QUINA V. ARMINIUS</b><br>1606084D<br><b>INGO V. HAUS VÖGELE (LOI 410373)</b><br>1478659D<br><b>PALME V. WILDSTEIGER LAND (LOI 147659)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1668730D<br><b>FANTO V. HIRSCHSEL</b><br>1678178D<br><b>VANESKA V.D. WIENERAU</b><br>1633408D<br><b>CELLO V.D. RÖMERAU</b><br>1619157D<br><b>JUSSI V.D. WIENERAU</b><br>1609751D<br><b>WARRO V. HÜHNEGRAB</b><br>1442405D<br><b>XITTA V. KIRSCHENTAL</b><br>1705812D<br><b>JECK V. NORICUM</b><br>1712805D<br><b>RATTA V. ARMINIUS</b><br>1619151D<br><b>UWO V.D. WIENERAU</b><br>337801I<br><b>GILDA D. ISOLA DEI BARONI (I)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>352761I<br><b>LUNTE D. GUPO (I)</b> | 1592045D<br>1547140D<br>1526684D<br>23801DK<br>1547134D<br>1599997D<br>1523173D<br>1531673D<br>1491440D<br>1478776D<br>1417644D<br>1478659D<br>1494341D<br>1518701D<br>1386415D<br>1405181D<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1523173D<br>1593830D<br>1612658D<br>1619157D<br>1537382D<br>1547138D<br>1526684D<br>1555296D<br>1526684D<br>1431972D<br>1378829CH<br>1319318D<br>1655056NL<br>1624738D<br>1592045D<br>1631091D<br>1526684D<br>1555296D<br>267354I<br>294674I<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1592045D<br>1547140D<br>1341149D<br>297763I                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Madre</b> Nr. 96218I01 OKY D. ISOLA DI<br><b>MEGARIDE (I)</b> Nata=05/01/2001<br>HD=Normale ED=Normale<br>Classe sel.=1 <b>SchH1</b> Qual.=/ /<br>Giudizio<br>selezione:<br><b>Übermittelgroß,mittelkräftig,ausdrucksvoll,kraft-,gehaltvoll.Korrektes Höhen-Längenverhältnis,SG Kopf,normaler Widerist,fester,gerader Rücken,G gelagerte,geringfügig kurze Kruppe.G gewinkelte Vor-,SG gewinkelte Hinterhand,ausgeglichenene Brustverhältnisse,gerade Front.Geradetretend,raumschaffende Gänge.Wesen sicher,TSB ausgeprägt-läßt ab.</b><br>Cuccioli:<br><b>OLAF1/ODIN1/OLDEN1/ORKO1/ORSO1/OLLY2.</b><br>Maschi(1/)=5 Femmine(2/)=1<br>H. garrese cm.=59.0   Peso kg.=26.0 | 1873963D <b>URK V.D. WIENERAU (ROI 81696/99)</b><br>Nato=04/08/1993 HD=Normale ED=<br>Classe sel.=1 <b>SchH3</b> Qual.=V/DEU /<br>Giudizio selezione: <b>Groß,mittelkräftig,ausgesprochen typvoll,SG Gesamterscheinung,hoher Widerist,G Rückenlinie,G Kruppe.SG Winkelung der Vor- und Hinterhand,ausgewogene Brustverhältnisse,korrekte Front.Geradegehend,flüssige,freie Gänge,SG Raumgewinn.Wesen sicher,Härte,Mutund Kampftrieb ausgeprägt.Läßt ab.</b><br>Cuccioli: <b>UDET2/ULTRI2/URMEL2.</b><br>Maschi(1/)=0 Femmine(2/)=3                       | 1804387D<br><b>GORBI V.D. WIENERAU</b><br>Nato=17/11/1990 <b>SchH3</b><br>HD=Ancora ammesso ED= | 1696277D<br><b>ZAMB V.D. WIENERAU</b><br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=                                                                                                                                                                                                                                                                                                                                                                            | 1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1668730D<br><b>FANTO V. HIRSCHSEL</b><br>1678178D<br><b>VANESKA V.D. WIENERAU</b><br>1633408D<br><b>CELLO V.D. RÖMERAU</b><br>1619157D<br><b>JUSSI V.D. WIENERAU</b><br>1609751D<br><b>WARRO V. HÜHNEGRAB</b><br>1442405D<br><b>XITTA V. KIRSCHENTAL</b><br>1705812D<br><b>JECK V. NORICUM</b><br>1712805D<br><b>RATTA V. ARMINIUS</b><br>1619151D<br><b>UWO V.D. WIENERAU</b><br>337801I<br><b>GILDA D. ISOLA DEI BARONI (I)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>352761I<br><b>LUNTE D. GUPO (I)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1655056NL<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1523173D<br>1593830D<br>1612658D<br>1619157D<br>1537382D<br>1547138D<br>1526684D<br>1555296D<br>1526684D<br>1431972D<br>1378829CH<br>1319318D<br>1655056NL<br>1624738D<br>1592045D<br>1631091D<br>1526684D<br>1555296D<br>267354I<br>294674I<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1592045D<br>1547140D<br>1341149D<br>297763I                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                 | 1772302D<br><b>WARINKA V.D. WIENERAU</b><br>Nata=01/01/1990 <b>SchH3</b><br>HD=Ancora ammesso ED=                                                                                                                                                                                                                                                                                                                                                                | 1696271D<br><b>XENO V.D. WIENERAU</b><br>Brevetti=SchH3<br>Grado HD=Ancora ammesso Grado ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1619157D<br><b>JUSSI V.D. WIENERAU</b><br>1609751D<br><b>WARRO V. HÜHNEGRAB</b><br>1442405D<br><b>XITTA V. KIRSCHENTAL</b><br>1705812D<br><b>JECK V. NORICUM</b><br>1712805D<br><b>RATTA V. ARMINIUS</b><br>1619151D<br><b>UWO V.D. WIENERAU</b><br>337801I<br><b>GILDA D. ISOLA DEI BARONI (I)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>352761I<br><b>LUNTE D. GUPO (I)</b>                                                                                                                                                                                                                                                                                                         | 1619157D<br>1526684D<br>1555296D<br>1526684D<br>1431972D<br>1378829CH<br>1319318D<br>1655056NL<br>1624738D<br>1592045D<br>1631091D<br>1526684D<br>1555296D<br>267354I<br>294674I<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1592045D<br>1547140D<br>1341149D<br>297763I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                 | 559502I<br><b>GRECIA D. ONDA DI RIAL (I)</b><br>Nata=31/01/1993 <b>SchH2</b><br>HD='A' ED=                                                                                                                                                                                                                                                                                                                                                                       | 495405I<br><b>RAISSA D. ONDA DI RIAL (I)</b><br>Brevetti=SchH1<br>Grado HD=Normale Grado ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1619157D<br><b>JUSSI V.D. WIENERAU</b><br>1609751D<br><b>WARRO V. HÜHNEGRAB</b><br>1442405D<br><b>XITTA V. KIRSCHENTAL</b><br>1705812D<br><b>JECK V. NORICUM</b><br>1712805D<br><b>RATTA V. ARMINIUS</b><br>1619151D<br><b>UWO V.D. WIENERAU</b><br>337801I<br><b>GILDA D. ISOLA DEI BARONI (I)</b><br>1655056NL<br><b>ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br>1518782D<br><b>ICA V.D. WIENERAU</b><br>1669141D<br><b>MARK V. HAUS BECK</b><br>352761I<br><b>LUNTE D. GUPO (I)</b>                                                                                                                                                                                                                                                                                                         | 1619157D<br>1526684D<br>1555296D<br>1526684D<br>1431972D<br>1378829CH<br>1319318D<br>1655056NL<br>1624738D<br>1592045D<br>1631091D<br>1526684D<br>1555296D<br>267354I<br>294674I<br>1547134D<br>1177079NL<br>1398353D<br>1444921D<br>1592045D<br>1547140D<br>1341149D<br>297763I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |