

**ECO V. BLU OYSTERS (I) 47799104**

Beck

Sesso=**Maschio** Data nascita=**20/09/2004** Tatuaggio/microchip(nr.finale)= Grado HD= Grado ED= Brevetti=  
 Fratelli e sorelle=**EDUARD1/ELIO1/ESTER2/EVA2/EMY2**. Maschi(1/)=2 Femmine(2/)=3 Classe sel.= Validità al=  
 Consanguineità=**ODIN TANNENMEISE(5,5,5-13%) JECK NORICUM(4-4=13%) CELLO RÖMERAU(5,4,5-6,-16%) MARK HAUS BECK(5=-6%) (Q-ARMINIUS**  
**QUANDO,QUINA,QUANDO,QUANA,QUANA,QUANDO,QUANA-QUINA,QUANDO,QUANDO,QUANDO(6,6,6,5,6,-6,6,5,6=20%)) (WILDSTEIGER LAND: URAN(6,6,-6,5=9%) PALME(6-6,6=5%)) (I-**  
**WIENERAU ICA-ISO(5-5=6%))**

| GENITORI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | NONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | BISNONNI                                                                                                                                                                            | TRISNONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | V GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | VI GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| <b>Padre</b> Nr. 2056283D <b>SOLO V. FRUTTETO (LOI 5360/105)</b> Nato=01/11/1999<br>HD=Normale ED=<br>Classe sel.=1 SchH3 Qual.=VA7/ITA /<br>Giudizio selezione: <b>Groß,kraft- und gehaltvoll,sehr schöner Ausdruck,beeindruckender Typ,vorzügliche Gebäudeharmonie,korrekte Gefügesteigkeit,ausgeprägter Widerist,richtig gelagerte Kruppe.SG gewinkelt und betont beuskelt in der Vor- und Hinterhand,freies,vitales Gangwerk,in sehr großer Schrittweite und richtiger Gleichgewichtslage.TSB ausgeprägt-läßt ab.</b><br>Cuccioli: <b>SANTO1/SANDRA2/SONIA2</b> .<br>Maschi(1/)=1 Femmine(2/)=2<br>H. garrese cm.=65.0 Peso kg.=42.0 | <b>1932624D URSUS V. BATU</b><br>Nato=30/05/1995 HD=Normale ED=<br>Classe sel.=1 SchH3 Qual.=VA1/DEU /<br>Giudizio selezione: <b>Groß,sehr typ- und ausdrucksvoll,SG Kopf,korrekte Gebäudeverhältnisse,trocken und fest.Hoher Widerist,SG Ober- und Unterlinie,G Kruppe.SG Winkelungen der Vor- und Hinterhand,korrekte Brustverhältnisse,gerade Front,geradetreten,sehr raumgreifende,kraftvolle Gänge mit freiem Vortritt und SG Nachschub.Wesen sicher,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.</b><br>Cuccioli: <b>ULK1/USSINA2</b> .<br>Maschi(1/)=1 Femmine(2/)=1 | <b>1859356D HOBBY V. GLETSCHERTOPF</b><br>Nato=08/01/1993 SchH3<br>HD=Normale ED=<br><b>1834230D VERENA V. BATU</b><br>Nata=06/03/1992 SchH1<br>HD=Normale ED=                      | <b>1705812D JECK V. NORICUM</b><br>Brevetti=SchH3 FH<br>Grado HD=Ancora ammesso Grado ED=<br><b>1773647A QUITTA V.D. EHRENFESTE (A)</b><br>Brevetti=SchH1<br>Grado HD=Ancora ammesso Grado ED=<br><b>1696277D ZAMB V.D. WIENERAU</b><br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=<br><b>1736991D MAXI V. BATU</b><br>Brevetti=SchH2<br>Grado HD=Normale Grado ED=                                                                                                                                                                                                                                                                                                                                                   | <b>1655056NL ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br><b>1624738D ANETT V. NORICUM</b><br><b>1669141D MARK V. HAUS BECK</b><br><b>1698518A NES V.D. EHRENFESTE (A)</b><br><b>1655056NL ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br><b>1518782D ICA V.D. WIENERAU</b><br><b>1633408D CELLO V.D. RÖMERAU</b><br><b>1661931D ZILLI V. BATU</b><br><b>1537382D NATZ V. HASENBORN</b><br><b>1547138D QUANA V. ARMINIUS</b><br><b>1581345D ZORRO V. LÄRCHENHAIN (LOI 433857)</b><br><b>1596018D IRA A.D. HECKHAUSEN-ZWINGER</b><br><b>1655056NL ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br><b>1556371D MONI V. HÜHNEGRAB</b><br><b>1633408D CELLO V.D. RÖMERAU</b><br><b>1637829D KISSI V. FARBENSPIEL</b><br><b>1669141D MARK V. HAUS BECK</b><br><b>1711565D OSSA V. BATU</b><br><b>1698576D FEDOR V.D. NORISWAND (LOI 507303)</b><br><b>1744538D SUSI V. LECHTAL</b><br><b>1655056NL ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br><b>1624738D ANETT V. NORICUM</b><br><b>1526684D URAN V. WILDSTEIGER LAND</b><br><b>352761I LUNTE D. GUPO (I)</b><br><b>1547134D QUANDO V. ARMINIUS</b><br><b>1599997D CHRISTIN V.D. BURG ALISO</b><br><b>1518781D ISO V.D. WIENERAU</b><br><b>1572524D BRITTA V.D. STAUFERHÖH</b><br><b>1660846D ENZO V.D. BURG ALISO</b><br><b>1559359D ESTA V.D. STEINHÄGERQUELLE (LOI 465169)</b><br><b>1563153D FARUK V. HAUS DEXEL</b><br><b>1578862D BIANKA V. VOßBUSCH</b> | <b>1547134D 1177079NL 1526684D 1439761D 1592045D 1547140D 1607402D 1598336D 1177079NL 1398353D 1444921D 1537382D 1547138D 1584215D 1596450D 1427790D 1464362D 1417644D 1478659D 1496540D 1405181D 1526684D 1463981D 1547134D 1177079NL 1419312D 1464362D 1537382D 1547138D 1526684D 1517427D 1592045D 1547140D 1633408D 1628099D 1633408D 1593306D 1651037D 1683764D 1547134D 1177079NL 1526684D 1439761D 1437161D 1478659D 1341149D 297763I 1417644D 1478659D 1526386D 1460273D 1398353D 1444921D 1505099D 1387675D 1547134D 159997D 1449693D 1446422D 1399234D 1500242D 1355389D 1462791D</b> |
| <b>Madre</b> Nr. 35775199 <b>FIU' D. BAIA IMPERIALE (I)</b> Nata=13/12/1999<br>HD=Ancora ammesso ED=<br>Classe sel.=2 SchH1 Qual.= / /<br>Giudizio selezione:<br>Cuccioli: <b>FENDI2/FUXIA2/FELIXIA2/FIONA2</b> .<br>Maschi(1/)=0 Femmine(2/)=4<br>H. garrese cm.= Peso kg.=                                                                                                                                                                                                                                                                                                                                                             | <b>624575I YEN D. ONDA DI RIAL (I-SZ 2012020)</b><br>Nato=12/10/1995 HD=Normale ED=<br>Classe sel.=1 SchH3 Qual.=V49/DEU /<br>Giudizio selezione: <b>Groß,kraftvoll und maskulin.Beachtliche Gefügesteigkeit,straßer Muskulatur,insgesamt trocken und gefügest.Hoher Widerist,G Kruppenlage und -länge,korrekte Vor- und Hinterhandwinkelung,G Vor- und Unterbrust,gerade Front und Schrittfolge.Kraftvoller Bewegungsablauf,erhabener Trab,raumgreifendes Gangwerk.Sicheres Wesen,TSB ausgeprägt-läßt ab.</b><br>Cuccioli: <b>YSAK1</b> .<br>Maschi(1/)=1 Femmine(2/)=0    | <b>1862375D IWAN V. LECHTAL</b><br>Nato=16/12/1992 SchH3<br>HD=Normale ED=Quasi normale<br><b>553256I DUSE D. ONDA DI RIAL (I)</b><br>Nata=13/11/1992 SchH2<br>HD=Quasi normale ED= | <b>1771590D IMMO V. BATU</b><br>Brevetti=SchH3 FH<br>Grado HD=Normale Grado ED=<br><b>1789308D KIMBA V. LECHTAL</b><br>Brevetti=SchH1<br>Grado HD=Normale Grado ED=<br><b>1705812D JECK V. NORICUM</b><br>Brevetti=SchH3 FH<br>Grado HD=Ancora ammesso Grado ED=<br><b>426828I ELITE D. ONDA DI RIAL (I)</b><br>Brevetti=SchH1<br>Grado HD=A' Grado ED=<br><b>1660846D ENZO V.D. BURG ALISO</b><br>Brevetti=SchH3 FH<br>Grado HD=Normale Grado ED=<br><b>1660865D NANCY V.D. WIENERAU</b><br>Brevetti=SchH2<br>Grado HD=Normale Grado ED=<br><b>1720759D NICK Z. SILBERNEN TANNE</b><br>Brevetti=SchH3<br>Grado HD= Grado ED=<br><b>1648826D ESTA V. VOßBUSCH</b><br>Brevetti=SchH3 IPO3<br>Grado HD=Normale Grado ED= | <b>1669141D MARK V. HAUS BECK</b><br><b>1711565D OSSA V. BATU</b><br><b>1698576D FEDOR V.D. NORISWAND (LOI 507303)</b><br><b>1744538D SUSI V. LECHTAL</b><br><b>1655056NL ODIN V. TANNENMEISE (NL-NHSB 1374024)</b><br><b>1624738D ANETT V. NORICUM</b><br><b>1526684D URAN V. WILDSTEIGER LAND</b><br><b>352761I LUNTE D. GUPO (I)</b><br><b>1547134D QUANDO V. ARMINIUS</b><br><b>1599997D CHRISTIN V.D. BURG ALISO</b><br><b>1518781D ISO V.D. WIENERAU</b><br><b>1572524D BRITTA V.D. STAUFERHÖH</b><br><b>1660846D ENZO V.D. BURG ALISO</b><br><b>1559359D ESTA V.D. STEINHÄGERQUELLE (LOI 465169)</b><br><b>1563153D FARUK V. HAUS DEXEL</b><br><b>1578862D BIANKA V. VOßBUSCH</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>1592045D 1547140D 1633408D 1628099D 1633408D 1593306D 1651037D 1683764D 1547134D 1177079NL 1526684D 1439761D 1437161D 1478659D 1341149D 297763I 1417644D 1478659D 1526386D 1460273D 1398353D 1444921D 1505099D 1387675D 1547134D 159997D 1449693D 1446422D 1399234D 1500242D 1355389D 1462791D</b>                                                                                                                                                                                                                                                                                           |