# Schauklasseneinteilung der Fachgruppe Sittiche und Exoten im DKB
# - Stand 2026-

**Vom Aussteller/Züchter ist vor der Anmeldung folgendes unbedingt zu beachten:**
Jeder Züchter muss seine Vögel in der Reihenfolge der Schauklassen anmelden.
Die Anmeldung ist nach der Information im Vogelfreund auszufüllen und einzureichen.
Bei der Anmeldung sind die Schlüsselnummern und Art/Rasse anzugeben.
Schauklassennummer und Schlüsselnummer alleine genügen nicht. Dieses Formular ist besonders sorgfältig auszufüllen.
Der Plazierungskartenhalter muss an der vorderen Käfigseite mittig oder rechts angebracht sein.
Ebenfalls zugelassen ist der neue selbstklebende Kartenhalter. Er muss oben mittig oder rechts angebracht
Die angegebenen Ringgrößen sind empfohlene.
Ein Ring gilt als passend, wenn bei einem erwachsenen Vogel der Ring nicht abziehbar ist.
Es wird nochmals dringend vor Ringmanipulation gewarnt, denn jede Art von Ringmanipulation wird mit Ausschluss bestraft.
Es sind farbige Ringe in Alu und Plastik zugelassen.
Vor der Einlieferung ist jeder Ring zu prüfen, ob er abziehbar ist.

Sollten Sie zum ersten mal auf einer "Deutschen Meisterschaft" ausstellen, helfen wir ihnen gerne weiter.
Anfragen richten Sie bitte an den Fachgruppenvorstand oder an die Fachgruppenvorsitzenden ihres Landesverbandes oder Vereines.

Heike Schupp
Fachgruppenvorsitzender Sittiche und Exoten des DKB
Tel.: 0179 72 95 354

Andreas Huy
stellvertretende Fachgruppenvorsitzende
Tel.: 0152 098 51 294

Schauklassenschlüssel der Fachgruppe Sittiche und Exoten
Legende: vorletzte Ziffer: 1=Jungvogel 2=Altvogel
letzte Ziffer: 0=Männchen 1=Weibchen 2=ohne Geschlecht o.Ga.=ohne Geschlechtsangabe

## Exoten

Exoten, nur Einzelvögel und Kollektionen, Ringe nur DKB, AZ und VZE. Exotenkäfige (Maße siehe Typ 0 mit Exotengitter).
Sitzstangen 8-14mm Durchmesser, durchgehende Sitzstangen sind auch erlaubt. Trinkröhrchen nur weiß oder gelb.
Gitterabstand an den Seiten nicht mehr als 10 mm. Gitterfarbe schwarz.
**Änderungen in ROT**

| Bezeichnung | Ring Größe | Käf typ | Jungvögel Männchen SK | Jungvögel Männchen Schlüssel | Jungvögel Weibchen SK | Jungvögel Weibchen Schlüssel | Altvögel Männchen SK | Altvögel Männchen Schlüssel | Altvögel Weibchen SK | Altvögel Weibchen Schlüssel |
|---|---|---|---|---|---|---|---|---|---|---|
| **Gruppe 1: Zebrafinken** | | | | **Grau+Braun** | | | | | | |
| ZF Grau | 2.7/3.0 | 0 | 1a | 100.001.1.0 | 1b | 100.001.1.1 | 21a | 100.001.2.0 | 21b | 100.001.2.1 |
| ZF Braun | 2.7/3.0 | 0 | 2a | 101 001.1.0 | 2b | 101.001.1.1 | 22a | 101.001.2.0 | 22b | 101.001.2.1 |
| **Gruppe 2: Zebrafinken** | | | | **Hellrücken+Maske** | | | | | | |
| ZF Hellrücken grau | 2.5/3.0 | 0 | 3/1a | 102.001.1.0 | 3/1b | 102.001.1,1 | 23/1a | 102.001.2.0 | 23/1b | 102.001.2.1 |
| ZF Hellrücken braun | 2.5/3.0 | 0 | 3/2a | 103.001.1.0 | 3/2b | 103.001.1.1 | 23/2a | 103.001.2.0 | 23/2b | 103.001.2.1 |
| ZF Maske grau | 2.5/3.0 | 0 | 4/1a | 104.001.1.0 | 4/1b | 104.001.1.1 | 24/1a | 104.001.2.0 | 24/1b | 104.001.2.1 |
| ZF Maske braun | 2.5/3.0 | 0 | 4/2a | 104.005.1.0 | 4/2b | 104.005.1.1 | 24/2a | 104.005.2.0 | 24/2b | 104.005.2.1 |
| ZF Topas grau | 2.5/3.0 | 0 | 19/1a | 141.001.1.0 | 19/1b | 141.001.1.1 | 39/1a | 141.001.2.0 | 39/1b | 141.001.2.1 |
| ZF Topas braun | 2.5/3.0 | 0 | 19/2a | 141.005.1.0 | 19/2b | 141.005.1.1 | 39/2a | 141.005.2.0 | 39/2b | 141.005.2.1 |
| ZF Topas hellrücken grau+braun | 2.5/3.0 | 0 | 19/3a | 141.006.1.0 | 19/3b | 141.006.1.1 | 39/3a | 141.006.2.0 | 39/3b | 141.006.2.1 |
| **Gruppe 3: Zebrafinken** | | | | **Alle Pastell Grundfarben** | | | | | | |
| ZF dom.Pastell grau | 2.5/3.0 | 0 | 5/1a | 105.001.1.0 | 5/1b | 105.001.1.1 | 25/1a | 105.001.2.0 | 25/1b | 105.001.2.1 |
| ZF dom. Pastell braun | 2.5/3.0 | 0 | 5/2a | 106.001.1.0 | 5/2b | 106.001.1.1 | 25/2a | 106.001.2.0 | 25/2b | 106.001.2.1 |
| ZF dom. Pastell Hellrücken grau | 2.5/3.0 | 0 | 5/3a | 107.001.1.0 | 5/3b | 107.001.1.1 | 25/3a | 107.001.2.0 | 25/3b | 107.001.2.1 |
| ZF dom. Pastell Hellrücken braun | 2.5/3.0 | 0 | 5/4a | 107.005.1.0 | 5/4b | 107.005.1.1 | 25/4a | 107.005.2.0 | 25/4b | 107.005.2.1 |
| ZF dom. Pastell sonstige | 2.5/3.0 | 0 | 5/50a | 108.005.1.0 | 5/50b | 108.005.1.1 | 25/50a | 108.005.2.0 | 25/50b | 108.005.2.1 |
| ZF Weißbrust grau | 2.5/3.0 | 0 | 6/1a | 109.001.1.0 | 6/1b | 109.001.1.1 | 26/1a | 109.001.2.0 | 26/1b | 109.001.2.1 |
| ZF Weißbrust braun | 2.5/3.0 | 0 | 6/2a | 109.005.1.0 | 6/2b | 109.005.1.1 | 26/2a | 109.005.2.0 | 26/2b | 109.005.2.1 |
| ZF Weißbrust Hellrücken grau | 2.5/3.0 | 0 | 6/3a | 110.001.1.0 | 6/3b | 110.001.1.1 | 26/3a | 110.001.2.0 | 26/3b | 110.001.2.1 |
| ZF Weißbrust Maske grau | 2.5/3.0 | 0 | 6/4a | 110.005.1.0 | 6/4b | 110.005.1.1 | 26/4a | 110.005.2.0 | 26/4b | 110.005.2.1 |
| ZF Weißbrust Schwarzbrust grau | 2.5/3.0 | 0 | 6/5a | 111.001.1.0 | 6/5b | 111.001.1.1 | 26/5a | 111.001.2.0 | 26/5b | 111.001.2.1 |
| ZF Weißbrust Schwarzbrust braun | 2.5/3.0 | 0 | 6/6a | 111.005.1.0 | 6/6b | 111.005.1.1 | 26/6a | 111.005.2.0 | 26/6b | 111.005.2.1 |
| ZF Weißbrust Schwarzbrust (übrige Farben) | 2.5/3.0 | 0 | 6/7a | 111.009.1.0 | 6/7b | 111.009.1.1 | 26/7a | 111.009.2.0 | 26/7b | 111.009.2.1 |
| ZF Weißbrust sonstige | 2.5/3.0 | 0 | 6/50a | 112.050.1.0 | 6/50b | 112.050.1.1 | 26/50a | 112.050.2.0 | 26/50b | 112.050.2.1 |
| **Gruppe 4: Zebrafinken** | | | | **Weiß+Schecken** | | | | | | |
| ZF Weiß | 2.5/3.0 | 0 | 7a | 113.001.1.0 | 7b | 113.001.1.1 | 27a | 113.001.2.0 | 27b | 113.001.2.1 |
| ZF Schecken grau | 2.5/3.0 | 0 | 8/1a | 114.001.1.0 | 8/1b | 114.001.1.1 | 28/1a | 114.001.2.0 | 28/1b | 114.001.2.1 |
| ZF Schecken braun | 2.5/3.0 | 0 | 8/2a | 114.005.1.0 | 8/2b | 114.005.1.1 | 28/2a | 114.005.2.0 | 28/2b | 114.005.2.1 |
| ZF Schecken Hellrücken grau+braun | 2.5/3.0 | 0 | 8/3a | 115.001.1.0 | 8/3b | 115.001.1.1 | 28/3a | 115.001.2.0 | 28/3b | 115.001.2.1 |
| ZF Schecken Schwarzbrust grau | 2.5/3.0 | 0 | 8/4a | 116.001.1.0 | 8/4b | 116.001.1.1 | 28/4a | 116.001.2.0 | 28/4b | 116.001.2.1 |
| ZF Schecken Schwarzbrust braun | 2.5/3.0 | 0 | 8/5a | 116.005.1.0 | 8/5b | 116.005.1.1 | 28/5a | 116.005.2.0 | 28/5b | 116.005.2.1 |
| ZF Schecken Schwarzbrust (übrige Farben) | 2.5/3.0 | 0 | 8/6a | 116.009.1.0 | 8/6b | 116.009.1.1 | 28/6a | 116.009.2.0 | 28/6b | 116.009.2.1 |
| ZF Schecken Schwarzwange (alle Farben) | 2.5/3.0 | 0 | 8/7a | 117.001.1.0 | 8/7b | 117.001.1.1 | 28/7a | 117.001.2.0 | 28/7b | 117.001.2.1 |
| ZF Schecken Schwarzbart (alle Farben) | 2.5/3.0 | 0 | 8/8a | 118.001.1.0 | 8/8b | 118.001.1.1 | 28/8a | 118.001.2.0 | 28/8b | 118.001.2.1 |
| ZF Sattelschecken | 2.5/3.0 | 0 | 8/9a | 119.001.1.0 | 8/9b | 119.001.1.1 | 28/9a | 119.001.2.0 | 28/9b | 119.001.2.1 |
| ZF Schecken sonstige | 2.5/3.0 | 0 | 8/50a | 120.050.1.0 | 8/50b | 120.050.1.1 | 28/50a | 120.050.2.0 | 28/50b | 120.050.2.1 |

| Bezeichnung | Ring Größe | Kaf typ | Jungvögel Männchen SK | Jungvögel Männchen Schlüssel | Jungvögel Weibchen SK | Jungvögel Weibchen Schlüssel | Altvögel Männchen SK | Altvögel Männchen Schlüssel | Altvögel Weibchen SK | Altvögel Weibchen Schlüssel |
|---|---|---|---|---|---|---|---|---|---|---|
| **Gruppe 5: Zebrafinken** | | | | **Alle Schwarzbrust Grundfarben** | | | | | | |
| ZF Schwarzbrust grau | 2.5/3.0 | 0 | 9/1a | 121.001.1.0 | 9/1b | 121.001.1.1 | 29/1a | 121.001.2.0 | 29/1b | 121.001.2.1 |
| ZF Schwarzbrust braun | 2.5/3.0 | 0 | 9/2a | 121.005.1.0 | 9/2b | 121.005.1.1 | 29/2a | 121.005.2.0 | 29/2b | 121.005.2.1 |
| ZF Schwarzbr. Hellrücken grau+braun | 2.5/3.0 | 0 | 9/3a | 122.001.1.0 | 9/3b | 122.001.1.1 | 29/3a | 122.001.2.0 | 29/3b | 122.001.2.1 |
| ZF Schwarzbrust Maske grau+braun | 2.5/3.0 | 0 | 9/4a | 122.005.1.0 | 9/4b | 122.005.1.1 | 29/4a | 122.005.2.0 | 29/4b | 122.005.2.1 |
| ZF Schwarzbr. dom. Past. grau+braun | 2.5/3.0 | 0 | 9/5a | 123.001.1.0 | 9/5b | 123.001.1.1 | 29/5a | 123.001.2.0 | 29/5b | 123.001.2.1 |
| ZF Schwarzbr. dom. Past. hellrücken grau+braun | 2.5/3.0 | 0 | 9/6a | 123.005.1.0 | 9/6b | 123.005.1.1 | 29/6a | 123.005.2.0 | 29/6b | 123.005.2.1 |
| ZF Schwarzbr. Phaeo (isabell) | 2.5/3.0 | 0 | 9/7a | 124.001.1.0 | 9/7b | 124.001.1.1 | 29/7a | 124.001.2.0 | 29/7b | 124.001.2.1 |
| ZF Schwarzbrust sonstige Grundfarben | 2.5/3.0 | 0 | 9/50a | 124.050.1.0 | 9/50b | 124.050.1.1 | 29/50a | 124.050.2.0 | 29/50b | 124.050.2.1 |
| **Gruppe 6: Zebrafinken** | | | | **Isabell (Hellbrust) + Orangebrust** | | | | | | |
| ZF Isabell (Hellbrust) | 2.5/3.0 | 0 | 10a | 125.001.1.0 | 10b | 125.001.1.1 | 30a | 125.001.2.0 | 30b | 125.001.2.1 |
| ZF Orangebrust grau | 2.5/3.0 | 0 | 11/1a | 126.001.1.0 | 11/1b | 126.001.1.1 | 31/1a | 126.001.2.0 | 31/1b | 126.001.2.1 |
| ZF Orangebrust braun | 2.5/3.0 | 0 | 11/2a | 126.005.1.0 | 11/2b | 126.005.1.1 | 31/2a | 126.005.2.0 | 31/2b | 126.005.2.1 |
| ZF Orangebrust Hellrücken grau+ braun | 2,5/3,0 | 0 | 11/3a | 127.001.1.0. | 11/3b | 127.001.1.1 | 31/3a | 127.001.2.0 | 31/3b | 127.001.2.1 |
| ZF Orangebrust Maske grau+ braun | 2,5/3,0 | 0 | 11/4a | 127.005.1.0 | 11/4b | 127.005.1.1 | 31/4a | 127.005.2.0 | 31/4b | 127.005.2.1 |
| ZF Orangebrust Isabell (Hellbrust) | 2.5/3.0 | 0 | 11/5a | 127.009.1.0 | 11/5b | 127.009.1.1 | 31/5a | 127.009.2.0 | 31/5b | 127.009.2.1 |
| ZF Orangebr. Schwarzbrust grau | 2.5/3.0 | 0 | 11/6a | 128.001.1.0 | 11/6b | 128.001.1.1 | 31/6a | 128.001.2.0 | 31/6b | 128.001.2.1 |
| ZF Orangebr. Schwarzbrust braun | 2.5/3.0 | 0 | 11/7a | 128.005.1.0 | 11/7b | 128.005.1.1 | 31/7a | 128.005.2.0 | 31/7b | 128.005.2.1 |
| ZF Orangebr. Schwarzbr. Hellr. grau+ braun | 2,5/3,0 | 0 | 11/8a | 128.009.1.0 | 11/8b | 128.009.1.1 | 31/8a | 128.009.2.0 | 31/8b | 128.009.2.1 |
| ZF Orangebr. Schwarzbr. Maske grau+ braun | 2.5/3.5 | 0 | 11/9a | 128.013.1.0 | 11/9b | 128.013.1.1 | 31/9a | 128.013.2.0 | 31/9b | 128.013.2.1 |
| ZF Orangebr. Schwarzbr. Isabell (Hellbrust) | 2.5/3.5 | 0 | 11/10a | 128.015.1.0 | 11/10b | 128.015.1.1 | 31/10a | 128.015.2.0 | 31/10b | 128.015.2.1 |
| ZF Orangebr. Schwarzbr. sonst. | 2.5/3.0 | 0 | 11/50a | 128.050.1.0 | 11/50b | 128.050.1.1 | 31/50a | 128.050.2.0 | 31/50b | 128.050.2.1 |
| ZF Orangebr. Schwarzbart alle Grundfarben | 2.5/3.0 | 0 | 12/1a | 129.001.1.0 | 12/1b | 129.001.1.1 | 32/1a | 129.001.2.0 | 32/1b | 129.001.2.1 |
| ZF Orangebrust Schwarzbart Schwarzbrust (alle Farben) | | 0 | 12/2a | 129.005.1.0 | 12/2b | 129.005.1.1 | 32/2a | 129.005.2.0 | 32/2b | 129.005.2.1 |
| ZF Orangebrust sonstige | 2.5/3.0 | 0 | 12/50a | 130.050.1.0 | 12/50b | 130.050.1.1 | 32/50a | 130.050.2.0 | 32/50b | 130.050.2.1 |
| **Gruppe 7: Zebrafinken** | | | | **Alle Schwarzwangen + Wangen** | | | | | | |
| ZF Schwarzwange grau | 2.5/3.0 | 0 | 13/1a | 131.001.1.0 | 13/1b | 131.001.1.1 | 33/1a | 131.001.2.0 | 33/1b | 131.001.2.1 |
| ZF Schwarzwange braun | 2.5/3.0 | 0 | 13/2a | 131.005.1.0 | 13/2b | 131.005.1.1 | 33/2a | 131.005.2.0 | 33/2b | 131.005.2.1 |
| ZF Schwarzwange Hellrucken grau+braun | 2.5/3.0 | 0 | 13/3a | 132.001.1.0 | 13/3b | 132.001.1.1 | 33/3a | 132.001.2.0 | 33/3b | 132.001.2.1 |
| ZF Schwarzwange Maske grau+braun | 2.5/3.0 | 0 | 13/4a | 132.005.1.0 | 13/4b | 132.005.1.1 | 33/4a | 132.005.2.0 | 33/4b | 132.005.2.1 |
| ZF Schwarzwange dom. Pastell alle | 2.5/3.0 | 0 | 13/5 | 132.009.1.0 | 13/5b | 132.009.1.1 | 33/5a | 132.009.2.0 | 33/5b | 132.009.2.1 |
| ZF Schwarzwange Schwarzbr. a.F. | 2.5/3.0 | 0 | 13/6a | 132.013.1.0 | 13/6b | 132.013.1.1 | 33/6a | 132.013.2.0 | 33/6b | 132.013.2.1 |
| ZF Schwarzwange sonstige | 2.5/3.0 | 0 | 13/50a | 132.050.1.0 | 13/50b | 132.050.1.1 | 33/50a | 132.050.2.0 | 33/50b | 132.050.2.1 |
| ZF Wange grau | 2.5/3.0 | 0 | 14/1a | 133.001.1.0 | 14/1b | 133.001.1.1 | 34/1a | 133.001.2.0 | 34/1b | 133.001.2.1 |
| ZF Wange braun | 2.5/3.0 | 0 | 14/2a | 133.005.1.0 | 14/2b | 133.005.1.1 | 34/2a | 133.005.2.0 | 34/2b | 133.005.2.1 |
| ZF Wange Hellrücken grau | 2.5/3.0 | 0 | 14/3a | 134.001.1.0 | 14/3b | 134.001.1.1 | 34/3a | 134.001.2.0 | 34/3b | 134.001.2.1 |
| ZF Wange Schwarzbrust grau | 2.5/3.0 | 0 | 14/3a | 134.010.1.0 | 14/3b | 134.010.1.1 | 34/3a | 134.010.2.0 | 34/3b | 134.010.2.1 |
| ZF Wange Schwarzbrust braun | 2.5/3.0 | 0 | 14/4a | 134.005.1.0 | 14/4b | 134.005.1.1 | 34/4a | 134.005.2.0 | 34/4b | 134.005.2.1 |
| ZF Wange Schwarzbrust sonstige | 2.5/3.0 | 0 | 14/5a | 134.009.1.0 | 14/5b | 134.009.1.1 | 34/5a | 134.009.2.0 | 34/5b | 134.009.2.1 |
| ZF Wange sonstige | 2.5/3.0 | 0 | 14/50a | 135.050.1.0 | 14/50b | 135.050.1.1 | 34/50a | 135.050.2.0 | 34/50b | 135.050.2.1 |
| **Gruppe 8: Zebrafinken** | | | | **Alle Schwarzbart + Sonstigen** | | | | | | |
| ZF Schwarzbart grau | 2.5/3.0 | 0 | 15/1a | 136.001.1.0 | 15/1b | 136.001.1.1 | 35/1a | 136.001.2.0 | 35/1b | 136.001.2.1 |
| ZF Schwarzbart braun | 2.5/3.0 | 0 | 15/2a | 136.005.1.0 | 15/2b | 136.005.1.1 | 35/2a | 136.005.2.0 | 35/2b | 136.005.2.1 |
| ZF Schwarzbart Hellrücken grau+braun | 2.5/3.0 | 0 | 15/3a | 137.001.1.0 | 15/3b | 137.001.1.1 | 35/3a | 137.001.2.0 | 35/3b | 137.001.2.1 |
| ZF Schwarzbart Maske grau+braun | 2.5/3.0 | 0 | 15/4a | 137.005.1.0 | 15/4b | 137.005.1.1 | 35/4a | 137.005.2.0 | 35/4b | 137.005.2.1 |
| ZF Schwarzbart alle übr. Farben | 2.5/3.0 | 0 | 15/5a | 137.009.1.0 | 15/5b | 137.009.1.1 | 35/5a | 137.009.2.0 | 35/5b | 137.009.2.1 |
| ZF Schwarzbart Schwarzbr. (alle Farben) | 2.5/3.0 | 0 | 15/6a | 137.013.1.0 | 15/6b | 137.013.1.1 | 35/6a | 137.013.2.0 | 35/6b | 137.013.2.1 |
| ZF Schwarzbart Schwarzwangen (alle Farben) | 2.5/3.0 | 0 | 15/7a | 137.017.1.0 | 15/7b | 137.017.1.1 | 35/7a | 137.017.2.0 | 35/7b | 137.017.2.1 |
| ZF Schwarzbart Schwarzbrust Schwarzwangen (alle Farb | 2.5/3.0 | 0 | 15/8a | 137.021.1.0 | 15/8b | 137.021.1.1 | 35/8a | 137.021.2.0 | 35/8b | 137.021.2.1 |
| ZF Schwarzbart alle sonstigen (außer Orangebrust) | 2.5/3.0 | 0 | 15/50a | 137.050.1.0 | 15/50b | 137.050.1.1 | 35/50a | 137.050.2.0 | 35/50b | 137.050.2.1 |
| ZF Charcoal grau | 2.5/3.0 | 0 | 16/1a | 138.001.1.0 | 16/1b | 138.001.1.1 | 36/1a | 138.001.2.0 | 36/1b | 138.001.2.1 |
| ZF Charcoal Braun | 2.5/3.0 | 0 | 16/2a | 138.002.1.0 | 16/2b | 138.002.1.1 | 36/2a | 138.002.2.0 | 36/2b | 138.002.2.1 |
| ZF Charcoal Hellrücken Grau+Braun | 2.5/3.0 | 0 | 16/3a | 138.003.1.0 | 16/3b | 138.003.1.1 | 36/3a | 138.003.2.0 | 36/3b | 138.003.2.1 |
| ZF Charcoal Maske grau+braun | 2.5/3.0 | 0 | 16/4a | 137.004.1.0 | 16/4b | 137.004.1.1 | 36/4a | 137.004.2.0 | 36/4b | 137.004.2.1 |
| ZF Gelbschnäbelig (alle Farben) | 2.5/3.0 | 0 | 17/1a | 139.001.1.0 | 17/1b | 139.001.1.1 | 37/1a | 139.001.2.0 | 37/1b | 139.001.2.1 |
| ZF Gelbschnäbelig (alle sonstigen Farben) | 2.5/3.0 | 0 | 17/50a | 139.050.1.0 | 17/50b | 139.050.1.1 | 37/50a | 139.050.2.0 | 37502b | 139.050.2.1 |
| ZF Haube (alle Farben) | 2.5/3.0 | 0 | 18/1a | 140.001.1.0 | 18/1b | 140.001.1.1 | 38/1a | 140.001.2.0 | 38/1b | 140.001.2.1 |
| ZF Haube (alle sonstigen Farben) | 2.5/3.0 | 0 | 18/50a | 140.050.1.0 | 18/50b | 140.050.1.1 | 38/50a | 140.050.2.0 | 38/50b | 140.050.2.1 |
| ZF Sonstige Mutationskombinationen | 2.5/3.0 | 0 | 19a | 141.001.1.0 | 19b | 141.001.1.1 | 39a | 141.001.2.0 | 39b | 141.001.2.1 |
| ZF Neumutationen | 2.5/3.0 | 0 | 20/50a | 142.050.1.0 | 20/50b | 142.050.1.1 | 4050a | 142.050.2.0 | 40/50b | 142.050.2.1 |
| **Gruppe 9: Japanische Mövchen** | | | | **Grundfarben** | | | | | | |
| JM Schwarzbraun | 2.5/2,7 | 0 | 81 | 150.001.1.2 | | | 101 | 150.001.2.2 | | |
| JM Nougat | 2.5/2,7 | 0 | 82/1 | 151.001.1.2 | | | 102/1 | 151.001.2.2 | | |
| JM Fuchsrot | 2.5/2,7 | 0 | 82/2 | 151.005.1.2 | | | 102/2 | 151.005.2.2 | | |
| JM Pastellnougat | 2.5/2,7 | 0 | 83/1 | 152.001.1.2 | | | 103/1 | 152.001.2.2 | | |
| JM Pastellfuchsrot (creme) | 2.5/2,7 | 0 | 83/2 | 152.005.1.2 | | | 103/2 | 152.005.2.2 | | |
| JM Falbe | 2.5/2,7 | 0 | 84 | 153.001.1.2 | | | 104 | 153.001.2.2 | | |

| Bezeichnung | Ring Größe | Kaf typ | Jungvögel Männchen SK | Jungvögel Männchen Schlüssel | Jungvögel Weibchen SK | Jungvögel Weibchen Schlüssel | Altvögel Männchen SK | Altvögel Männchen Schlüssel | Altvögel Weibchen SK | Altvögel Weibchen Schlüssel |
|---|---|---|---|---|---|---|---|---|---|---|
| **Gruppe 10: Japanische Mövchen** | | | | **Grau+ Hellbauch+Geperlt** | | | | | | |
| JM Grauschwarzbraun | 2.5/2,7 | 0 | 87 | 156.001.1.2 | | | 107 | 156.001.2.2 | | |
| JM Graunougat | 2.5/2,7 | 0 | 88/1 | 157.001.1.2 | | | 108/1 | 157.001.2.2 | | |
| JM Graufuchsrot | 2.5/2,7 | 0 | 88/2 | 157.005.1.2 | | | 108/2 | 157.005.2.2 | | |
| JM Graupastell-Nougat | 2.5/2,7 | 0 | 89/2 | 158.005.1.2 | | | 109/2 | 158.005.2.2 | | |
| JM Graupastell-Fuchsrot | 2.5/2,7 | 0 | 89/3 | 158.009.1.2 | | | 109/3 | 158.009.2.2 | | |
| JM Grau falbe | 2.5/2.7 | 0 | 90 | 159.001.1.2 | | | 110 | 159.001.2.2 | | |
| JM Geperlt-Schwarzbraun | 2.5/2,7 | 0 | 91/1 | 160.001.1.2 | | | 111/1 | 160.001.2.2 | | |
| JM Geperlt Grau/Schwarzbraun | 2.5/2,7 | 0 | 91/2 | 160.005.1.2 | | | 111/2 | 160.005.2.2 | | |
| JM Geperlt sonstige | 2.5/2,7 | 0 | 92/50 | 161.001.1.2 | | | 112/50 | 161.001.2.2 | | |
| **Gruppe 11: Japanische Mövchen** | | | | **Schecken+Weiß** | | | | | | |
| JM Weiß | 2.5/2,7 | 0 | 93 | 162.001.1.2 | | | 113 | 162.001.2.2 | | |
| JM Schecken schwarzbraun | 2.5/2,7 | 0 | 94 | 163.001.1.2 | | | 114 | 163.001.2.2 | | |
| JM Schecken nougat | 2.5/2,7 | 0 | 95/1 | 164.001.1.2 | | | 115/1 | 164.001.2.2 | | |
| JM Schecken fuchsrot | 2.5/2,7 | 0 | 95/2 | 164.005.1.2 | | | 115/2 | 164.005.2.2 | | |
| JM Schecken grau schwarzbraun | 2.5/2,7 | 0 | 95/3 | 164.009.1.2 | | | 115/3 | 164.009.2.2 | | |
| JM Sattelschecken | 2.5/2,7 | 0 | 96 | 165.001.1.2 | | | 116 | 165.001.2.2 | | |
| JM Schecken sonstige | 2.5/2,7 | 0 | 97/50 | 166.001.1.2. | | | 117/50 | 166.001.2.2 | | |
| JM Hauben | 2,5/2,7 | 0 | 97/1 | 166.005.1.2 | | | 117/1 | 166.005.2.2 | | |
| JM Albino | 2,5/2,7 | 0 | 97/3 | 166.009.1.2 | | | 117/3 | 166.009.2.2 | | |
| JM Neumutation | 2.5/2,7 | 0 | 98/50 | 167.001.1.2 | | | 118/50 | 167.001.2.2 | | |
| **Gruppe 12: Reisamadine** | | | | **Grundfarbe** | | | | | | |
| RA Grau | 3.5 | 0 | 121 | 170.001.1.2 | | | 141 | 170.001.2.2 | | |
| **Gruppe 13: Reisamadine** | | | | **Pastell+Falbe** | | | | | | |
| RA Pastellgrau | 3,5 | 0 | 122/1 | 171.001.1.2 | | | 142/1 | 171.001.2.2 | | |
| RA Opal grau | 3,5 | 0 | 122/2 | 171.005.1.2 | | | 142/2 | 171.005.2.2 | | |
| RA Pastellopalgrau | 3,5 | 0 | 122/3 | 171.009.1.2 | | | 142/3 | 171.009.2.2 | | |
| RA Achat-Grau | 3,5 | 0 | 122/4 | 171.010.1.2 | | | 142/4 | 171.010.2.2 | | |
| RA Topas-Grau | 3,5 | 0 | 122/5 | 171.011.1.2 | | | 142/5 | 171.011.2.2 | | |
| RA Falbe | 3.5 | 0 | 123 | 172.001 1 2 | | | 143 | 172.001.2.2 | | |
| RA Pastellfalbe | 3,5 | 0 | 124/1 | 173.001.1.2 | | | 144/1 | 173.001.2.2 | | |
| RA Opalfalbe | 3,5 | 0 | 124/2 | 173.005.1.2 | | | 144/2 | 173.005.2.2 | | |
| RA Pastell-Opalfalbe | 3,5 | 0 | 124/3 | 173.009.1.2 | | | 144/3 | 173.009.2.2 | | |
| **Gruppe14: Reisamadine** | | | | **Schecken+Weiß** | | | | | | |
| RA Schecken grau | 3.5 | 0 | 125 | 174.001.1.2 | | | 145 | 174.001.2.2 | | |
| RA Schecken falbe | 3.5 | 0 | 126 | 175.001.1.2 | | | 146 | 175.001.2.2 | | |
| RA Schecken sonstige | 3.5 | 0 | 127 | 176.001.1.2 | | | 147 | 176.001.2.2 | | |
| RA Weiß | 3.5 | 0 | 128 | 177.001.1.2 | | | 148 | 177.001.2.2 | | |
| RA Weiß falbe (Albino) | 3.5 | 0 | 129 | 178.001.1.2 | | | 149 | 178.001.2.2 | | |
| RA Neumutationen | 3,5 | 0 | 130/50 | 179.001.1.2 | | | 150/50 | 179.001.2.2 | | |
| **Gruppe 15: Mutationen** | | | | **Australier** | | | | | | |
| Spitzschw.amad.rotschn.braun | 2.5/2.7 | 0 | 181/2 | 180.001.1.2 | | | 206/2 | 180.001.2.2 | | |
| Spitzschw.amad.rotschn.isabell | 2.5/2.7 | 0 | 181/3 | 180.005.1.2 | | | 206/3 | 180.005.2.2 | | |
| Spitzschw.amad.rotschn.falbe | 2.5/2.7 | 0 | 181/4 | 180.009.1.2 | | | 206/4 | 180.009.2.2 | | |
| Spitzschw.amad.rotschn.grau | 2.5/2.7 | 0 | 181/5 | 180.013.1.2 | | | 206/5 | 180.013.2.2 | | |
| Spitzschw.amad.rotschn.grau-isabell | 2.5/2.7 | 0 | 181/6 | 180.015.1.2 | | | 206/6 | 180.015.2.2 | | |
| Spitzschw.amad.rotschn.Mutanten sonst. | 2.5/2.7 | 0 | 181/50 | 180.017.1.2 | | | 206/50 | 180.017.2.2 | | |
| Spitzschw.amad.gelbschn.braun | 2,5/2,7 | 0 | 182/2 | 180.021.1.2 | | | 207/2 | 180.021.2.2 | | |
| Spitzschw.amad.gelbschn.isabell | 2.5/2.7 | 0 | 182/3 | 180.025.1.2 | | | 207/3 | 180.025.2.2 | | |
| Spitzschw.amad.gelbschn.falbe | 2.5/2.7 | 0 | 182/4 | 180.029.1.2 | | | 207/4 | 180.029.2.2 | | |
| Spitzschw.amad.gelbschn.grau | 2.5/2.7 | 0 | 182/5 | 180.033.1.2 | | | 207/5 | 180.033.2.2 | | |
| Spitzschw.amad.gelbschn.grau-isabell | 2.5/2.7 | 0 | 182/6 | 180.035.1.2 | | | 207/6 | 180.035.2.2 | | |
| Spitzschw.amad.gelbschn.Mutanten sonstige | 2.5/2.7 | 0 | 182/50 | 180.037.1.2 | | | 207/50 | 180.037.2.2 | | |
| Gürtelgrasamadine braun | 2.5/2.7 | 0 | 183/3 | 180.041.1.2 | | | 208/3 | 180.041.2.2 | | |
| Gürtelgrasamadine isabell | 2.5/2.7 | 0 | 183/4 | 180.045.1.2 | | | 208/4 | 180.045.2.2 | | |
| Gürtelgrasamadine falbe | 2.5/2.7 | 0 | 183/5 | 180.049.1.2 | | | 208/5 | 180.049.2.2 | | |
| Gürtelgrasamadine grau | 2.5/2.7 | 0 | 183/6 | 180.047.1.2 | | | 208/6 | 180.047.2.2 | | |
| Gürtelgrasamadine Mutanten sonstige | 2.5/2.7 | 0 | 183/50 | 180.100.1.2 | | | 208/50 | 180.100.2.2 | | |
| Diamantamadine gelbbürzelig | 2.5/2.7 | 0 | 189/2 | 181.001.1.2 | | | 214/2 | 181.001.2.2 | | |
| Diamantamadine braun (isabell) | 2.5/2.7 | 0 | 189/3 | 181.005.1.2 | | | 214/3 | 181.005.2.2 | | |
| Diamantamadine braun (isabell) gelbbürzelig | 2.5/2.7 | 0 | 189/4 | 181.007.1.2 | | | 214/4 | 181.007.2.2 | | |
| Diamantamadine pastell | 2.5/2.7 | 0 | 189/5 | 181.009.1.2 | | | 214/5 | 181.009.2.2 | | |
| Diamantamadine pastell gelbbürzelig | 2.5/2.7 | 0 | 189/6 | 181.013.1.2 | | | 214/6 | 181.013.2.2 | | |
| Diamantamadine Mutanten sonstige | 2.5/2.7 | 0 | 189/50 | 181.009.1.2 | | | 214/50 | 181.009.2.2 | | |

| Bezeichnung | Ring Größe | Kaf typ | Jungvögel Männchen SK | Jungvögel Männchen Schlüssel | Jungvögel Weibchen SK | Jungvögel Weibchen Schlüssel | Altvögel Männchen SK | Altvögel Männchen Schlüssel | Altvögel Weibchen SK | Altvögel Weibchen Schlüssel |
|---|---|---|---|---|---|---|---|---|---|---|
| Ringelamadine, braun | 2.5 | 0 | 190/3 | 181.017.1.2 | | | 215/3 | 181.017.2.2 | | |
| Binsenamadine gelbgesicht | 2.5/2.7 | 0 | 192/2 | 182.001.1.2 | | | 217/2 | 182.001.2.2 | | |
| Binsenamadine braun (isabell) Rotkopf | | 0 | 192/3 | 182.005.1.2 | | | 217/3 | 182.005.2.2 | | |
| Binsenamadine braun (isabell) Gelbkopf | | 0 | 192/4 | 182.009.1.2 | | | 217/4 | 182.009.2.2 | | |
| Binsenamadine Pastell Rotkopf | 2.5/2.7 | 0 | 192/5 | 182.013.1.2 | | | 217/5 | 182.013.2.2 | | |
| Binsenamadine Pastell Gelbkopf | 2.5/2.7 | 0 | 192/6 | 182.017.1.2 | | | 217/6 | 182.017.2.2 | | |
| Binsenamadine Schecke alle | 2.5/2.7 | 0 | 192/7 | 182.021.1.2 | | | 217/7 | 182.021.2.2 | | |
| Binsenamadine Mutanten sonstige | 2.5/2.7 | 0 | 192/50 | 182.050.1.2 | | | 217/50 | 182.050.2.2 | | |
| Zeresamadine isabell | 2.5/2.7 | 0 | 193/2a | 183.001.1.0 | 193/2b | 183.001.1.1 | 218/2a | 183.001.2.0 | 218/2 b | 183.001.2.1 |
| Zeresamadine Mutanten sonstige | 2.5/2.7 | 0 | 193/50a | 183.005.1.0 | 193/50b | 183.005.1.1 | 218/50a | 183.005.2.0 | 218/50b | 183.005.2.1 |
| Dreif. Papageiamadine lutino | 2,5/2.7 | 0 | 199/2 | 184.001.1.2 | | | 224/2 | 184.001.2.2 | | |
| Dreif. Papageiamadine gelb | 2,7 | 0 | 199/3 | 184.006.1.2 | | | 224/3 | 184.006.2.2 | | |
| Rotk. Papageiamadine gescheckt | 2,7 | 0 | 200/1 | 184.012.1.2 | | | 225/1 | 184.012.2.2 | | |
| Rotk. Papageiamadine seegrün | 2,5/2.7 | 0 | 200/2 | 184.013.1.2 | | | 225/2 | 184.013.2.2 | | |
| Australier Mutanten sonstige | | 0 | 203/50a | 185.050.1.0 | 203/50b | 185.050.1.1 | 228/50a | 185.050.2.0 | 228/50b | 185.050.2.1 |
| **Gruppe 16: Mutationen** | | | | **Alle Gouldsmutationen** | | | | | | |
| Gouldam.grün, weißbr., rotköpfig | 2.5/2.7 | 0 | 196/2a | 186.001.1.0 | 196/2b | 186.001.1.1 | 221/2a | 186.001.2.0 | 221/2b | 186.001.2.1 |
| Gouldam. pastell, grün, rotk..einfaktorig | 2,5/2.7 | 0 | 196/3a | 186.005.1.0 | 196/3b | 186.005.1.1 | 221/3a | 186.005.2.0 | 221/3b | 186.005.2.1 |
| Gouldam. pastell, grün, rotk.doppelf.(gelb) | 2,5/2.7 | 0 | 196/4a | 186.009.1.0 | | | 221/4a | 186.009.2.0 | | |
| Gouldam. pastell, weißbr., grün, rk, einfaktorig | 2,5/2.7 | 0 | 196/5a | 186.013.1.0 | 196/5b | 186.013.1.1 | 221/5a | 186.013.2.0 | 221/5b | 186.013.2.1 |
| pastell, weißbr., grün, rk, doppelf. (gelb) | 2,5/2.7 | 0 | 196/6a | 186.017.1.0 | | | 221/6a | 186.017.2.0 | | |
| Gouldam.blau, normal gezeichnet, rk/ok | 2,5/2.7 | 0 | 196/7a | 186.021.1.0 | 196/7b | 186.021.1.1 | 221/7a | 186.021.2.0 | 221/7b | 186.021.2.1 |
| Gouldam.blau, weißbr., rk/orangek | 2.5/2.7 | 0 | 196/8a | 186.025.1.0 | 196/8b | 186.025.1.1 | 221/8a | 186.025.2.0 | 221/8b | 186.025.2.1 |
| Gouldam.pastell, blau, rk/orangek, einfaktorig | 2,5/2.7 | 0 | 196/9a | 186.029.1.0 | 196/9b | 186.029.1.1 | 221/9a | 186.029.2.0 | 221/9b | 186.029.2.1 |
| Gouldam.pastell, blau, rk/orangek, doppelf. (silber) | 2,5/2.7 | 0 | 196/10a | 186.033.1.0 | | | 221/10a | 186.033.2.0 | | |
| Gouldam.pastell, weißbr., blau, rk/orangek, einfaktorig | 2,5/2.7 | 0 | 196/11a | 186.037.1.0 | 196/11b | 186.037.1.1 | 221/11a | 186.037.2.0 | 221/11b | 186.037.2.1 |
| Gouldam.past., weißbr. ,blau,rk/orangek, doppelf.(silber) | 2,5/2.7 | 0 | 196/12a | 186.041.1.0 | | | 221/12a | 186.041.2.0 | | |
| Gouldam Mutanten sonstige.rk | 2.5/2.7 | 0 | 196/50a | 186.050.1.0 | 196/50b | 186.050.1.1 | 221/50a | 186.050.2.0 | 221/50b | 186.050.2.1 |
| Gouldam.grün, weißbr., schwarzköfig | 2.5/2.7 | 0 | 197/3a | 187.001.1.0 | 197/3b | 187.001.1.1 | 222/3a | 187.001.2.0 | 222/3b | 187.001.2.1 |
| Gouldam. pastell, grün, sk.einfaktorig | 2.5/2.7 | 0 | 197/4a | 187.005.1.0 | 197/4b | 187.005.1.1 | 222/4a | 187.005.2.0 | 222/4b | 187.005.2.1 |
| Gouldam. pastell, grün, sk.doppelf.(gelb) | 2,5/2.7 | 0 | 197/5a | 187.009.1.0 | | | 222/5a | 187.009.2.0 | | |
| Gouldam. pastell, weißbr., grün, sk, einfaktorig | 2,5/2.7 | 0 | 197/6a | 187.013.1.0 | 197/6b | 187.013.1.1 | 222/6a | 187.013.2.0 | 222/6b | 187.013.2.1 |
| pastell, weißbr., grün, sk, doppelf. (gelb) | 2,5/2.7 | 0 | 197/7a | 187.017.1.0 | | | 222/7a | 187.017.2.0 | | |
| Gouldam.blau, normal gezeichnet, sk | 2.5/2.7 | 0 | 197/8a | 187.021.1.0 | 197/8b | 187.021.1.1 | 222/8a | 187.021.2.0 | 222/8b | 187.021.2.1 |
| Gouldam.blau, weißbr., sk | 2.5/2.7 | 0 | 197/9a | 187.025.1.0 | 197/9b | 187.025.1.1 | 222/9a | 187.025.2.0 | 222/9b | 187.025.2.1 |
| Gouldam.pastell, blau, sk, einfaktorig | 2.5/2.7 | 0 | 197/10a | 187.029.1.0 | 197/10b | 187.029.1.1 | 222/10a | 187.029.2.0 | 222/10b | 187.029.2.1 |
| Gouldam.pastell, blau, sk, doppelf. (silber) | 2,5/2.7 | 0 | 197/11a | 187.033.1.0 | | | 222/11a | 187.033.2.0 | | |
| Gouldam.pastell, weißbr., blau, sk, einfaktorig | 2,5/2.7 | 0 | 197/12a | 187.037.1.0 | 197/12b | 187.037.1.1 | 222/12a | 187.037.2.0 | 222/12b | 187.037.2.1 |
| Gouldam.past., weißbr. ,blau, sk, doppelf.(silber) | 2,5/2.7 | 0 | 197/13a | 187.041.1.0 | | | 222/13a | 187.041.2.0 | | |
| Gouldam Mutanten sonstige.sk | 2.5/2.7 | 0 | 197/50a | 187.050.1.0 | 197/50b | 187.050.1.1 | 222/50a | 187.050.2.0 | 222/50b | 187.050.2.1 |
| Gouldam.grün, weißbr., orangeköfig | 2.5/2.7 | 0 | 198/2a | 188.001.1.0 | 198/2b | 188.001.1.1 | 224/2a | 188.001.2.0 | 224/2b | 188.001.2.1 |
| Gouldam. pastell, grün, orangek.einfaktorig | 2.5/2.7 | 0 | 198/3a | 188.005.1.0 | 198/3b | 188.005.1.1 | 224/3a | 188.005.2.0 | 224/3b | 188.005.2.1 |
| Gouldam. pastell, grün, orangek.doppelf.(gelb) | 2,5/2.7 | 0 | 198/4a | 188.009.1.0 | | | 224/4a | 188.009.2.0 | | |
| Gouldam. pastell,weißbr.,grün,orangek,einfaktorig | 2,5/2.7 | 0 | 198/5a | 188.013.1.0 | 198/5b | 188.013.1.1 | 224/5a | 188.013.2.0 | 224/5b | 188.013.2.1 |
| Gouldam. pastell,weißbr.,grün,orangek,doppelf.(gelb) | 2,5/2.7 | 0 | 198/6a | 188.017.1.0 | | | 224/6a | 188.017.2.0 | | |
| Gouldam Mutanten sonstige.orangek | 2.5/2.7 | 0 | 198/50a | 188.050.1.0 | 198/50b | 188.050.1.1 | 223/50a | 188.050.2.0 | 223/50b | 188.050.2.1 |
| **Gruppe 17: Mutationen** | | | | **Asiaten+Afrikaner** | | | | | | |
| Malabarfasänchen schimmel | 2.5 | 0 | 283/2 | 189.001.1.2 | | | 293/2 | 189.001.2.2 | | |
| Malabarfasänchen braun | 2,5 | 0 | 283/3 | 189.002.1.2 | | | 293/3 | 189.002.2.2 | | |
| Malabarfasänchen grau | 2,5 | 0 | 283/4 | 189.003.1.2 | | | 293/4 | 189.003.2.2 | | |
| Malabarfasänchen pastell | 2,5 | 0 | 283/3 | 189.005.1.2 | | | 293/3 | 189.005.2.2 | | |
| Malabarfasänchen opal | 2,5 | 0 | 283/4 | 189.009.1.2 | | | 293/4 | 189.009.2.2 | | |
| Malabarfasänchen Grau Braun | 2,5 | 0 | 283/5 | 189.010.1.2 | | | 293/5 | 189.010.2.2 | | |
| Malabarfasänchen Mutanten sonstige | 2.5 | 0 | 283/50 | 189.040.1.2 | | | 293/50 | 189.040.2.2 | | |
| Asiaten Mutanten sonstige | | 0 | 290/50a | 189.050.1.0 | 290/50b | 189.050.1.1 | 300/50a | 189.050.2.0 | 300/50b | 189.050.2.1 |
| Silberschnäbelchen dunkelbauch | 2.5 | 0 | 337/2 | 190.001.1.2 | | | 367/2 | 190.001.2.2 | | |
| Silberschnäbelchen dunkelbauch-braun | 2.5 | 0 | 337/3 | 190.005.1.2 | | | 367/3 | 190.005.2.2 | | |
| Silberschnäbelchen braun | 2.5 | 0 | 337/4 | 190.009.1.2 | | | 367/4 | 190.009.2.2 | | |
| Silberschnäbelchen falbe | 2,5 | 0 | 337/5 | 190.013.1.2 | | | 367/5 | 190.013.2.2 | | |
| Silberschnäbelchen achat | 2,5 | 0 | 337/6 | 190.014.1.2 | | | 367/6 | 190.014.2.2 | | |
| Silberschnäbelchen achat braun | 2,5 | 0 | 337/7 | 190.015.1.2 | | | 367/7 | 190.015.1.2 | | |
| Silberschnäbelchen achat dunkelbauch | 2,5 | 0 | 337/8 | 190.016.1.2 | | | 367/8 | 190.016.2.2 | | |
| Silberschnäbelchen achat dunkelbauch-braun | 2,5 | 0 | 337/9 | 190.017.1.2 | | | 367/9 | 190.017.2.2 | | |
| Silberschnäbelchen Mutanten sonstige | 2,5 | 0 | 337/50 | 190.050.1.2 | | | 367/50 | 190.018.2.2 | | |
| Bandamadine, Gelbband | 2,5/2,7 | 0 | 339/2a | 191.017.1.0 | 339/2b | 191.017.1.1 | 369/2a | 191.017.2.0 | 369/2b | 191.017.2.1 |
| Bandamadine Mutanten sonstig | 2,5/2,7 | 0 | 339/50a | 191.021.1.0 | 339/50b | 191.021.1.1 | 369/50a | 191.021.2.0 | 369/50b | 191.021.2.1 |
| Afrikaner Mutanten sonstige | | 0 | 360/50a | 192.050.1.0 | 360/50b | 192.050.1.1 | 390/50a | 192.050.2.0 | 390/50b | 192.050.2.1 |
| **Gruppe 18: Prachtfinken aus Australien** | | | | | | | | | | |
| Spitzschw.amad.rotschn. | 2.5/2.7 | 0 | 181/1 | 193.001.1.2 | | | 206/1 | 193.001.2.2 | | |
| Spitzschw.amad.gelbschn. | 2.5/2.7 | 0 | 182/1 | 194.001.1.2 | | | 207/1 | 194.001.2.2 | | |

| Bezeichnung | Ring Größe | Kaf typ | Jungvögel Männchen SK | Jungvögel Männchen Schlüssel | Jungvögel Weibchen SK | Jungvögel Weibchen Schlüssel | Altvögel Männchen SK | Altvögel Männchen Schlüssel | Altvögel Weibchen SK | Altvögel Weibchen Schlüssel |
|---|---|---|---|---|---|---|---|---|---|---|
| Gürtelgrasamadine | 2.5/2,7 | 0 | 183/1 | 195.001.1.2 | | | 208/1 | 195.001.2.2 | | |
| Gürtelgrasamadine (Diggles) | 2.5/2.7 | 0 | 183/2 | 195.005.1.2 | | | 208/2 | 195.005.2.2 | | |
| Maskenamadine | 2.5/2.7 | 0 | 184/1 | 196.001.1.2 | | | 209/1 | 196.001.2.2 | | |
| Weißohramadine | 2.5/2.7 | 0 | 184/2 | 196.005.1.2 | | | 209/2 | 196.005.2.2 | | |
| **Gruppe 19: Prachtfinken aus Australien/Ozeanien** | | | | | | | | | | |
| Braunbrustnonne Schilfamad. braunbr. | 2.5/2.7 | 0 | 185/1 | 197.001.1.2 | | | 210/1 | 197.001.2.2 | | |
| Zwergnonne Zwergschilfamadine | 2.5 | 0 | 185/2 | 198.001.1.2 | | | 210/2 | 198.001.2.2 | | |
| Weißbrustnonne Schilfamad weißbr | 2.5/2.7 | 0 | 186 | 198.005.1.2 | | | 211 | 198.005.2.2 | | |
| Gilbnonne Schilfamadine gelb | 2.5/2.7 | 0 | 187 | 198.009.1.2 | | | 212 | 198.009.2,2 | | |
| **Gruppe 20: Prachtfinken aus Australien** | | | | | | | | | | |
| Diamantamadine | 2.5/2.7 | 0 | 189/1 | 199.001.1.2 | | | 214/1 | 199.001.2.2 | | |
| Ringelamadine Ringelastrild | 2.5 | 0 | 190/1 | 200.001.1.2 | | | 215/1 | 200.001.2.2 | | |
| Gitterflügelamadine Gitterflügelastrild | 2.5 | 0 | 190/2 | 200.005.1.2 | | | 215/2 | 200.005.2.2 | | |
| Dornamadine Dornastrild | 2.5 | 0 | 191 | 201.001.1.2 | | | 216 | 201.001.2.2 | | |
| Binsenamadine | 2.5/2.7 | 0 | 192/1 | 202.001.1.2 | | | 217/1 | 202.001.2.2 | | |
| Zeresamadine | 2.5/2.7 | 0 | 193/1a | 203.001.1.0 | 193/1b | 203.001.1.1 | 218/1a | 203.001.2.0 | 218/1 b | 203.001.2.1 |
| Gemalte Amadine Gemalter Astrild | 2.5/2.7 | 0 | 194a | 204.001.1.0 | 194b | 204.001.1.1 | 219a | 204.001.2.0 | 219b | 204.001.2.1 |
| Sonnenastrild schwarzbäuchig | 2.5/2.7 | 0 | 195/1a | 205.001.1,0 | 195/1 b | 205.001.1.1 | 220/1a | 205.001.2.0 | 220/1b | 205.001.2.1 |
| Sonnenastrild weißbäuchig | 2.5/2.7 | 0 | 195/2a | 205.005.1.0 | 195/2 b | 205.005.1.1 | 220/2a | 205.005.2.0 | 220/2b | 205.005.2.1 |
| Australier sonstige | | 0 | 195/49a | 206.050.1.0 | 195/49b | 206.050.1.1 | 220/49a | 206.050.2.0 | 220/49b | 206.050.2.1 |
| **Gruppe 21: Prachtfinken aus Australien** | | | | | | | | | | |
| Gouldam. rotköpfig | 2.5/2.7 | 0 | 196/1a | 207.001.1,0 | 196/1b | 207.001.1.1 | 221/1a | 207.001.2.0 | 221/1b | 207.001.2.1 |
| Gouldam.schwarzköpfig rotschnäbelig | 2.5/2.7 | 0 | 197/1a | 208.001.1.0 | 197/1b | 208.001.1.1 | 222/1a | 208.001.2.0 | 222/1 b | 208.001.2.1 |
| Gouldam.schwarzköpfig gelbschnäbelig | 2.5/2.7 | 0 | 197/2a | 208.005.1.0 | 197/2b | 208.005.1.1 | 222/2a | 208.005.2.0 | 222/2 b | 208.005.2.1 |
| Gouldam.orangeköpfig | 2,5/2,7 | 0 | 198/1a | 209.001.1.0 | 198/1b | 209.001.1.1 | 223/1a | 209.001.2.0 | 223/1 b | 209.001.2.1 |
| **Gruppe 22: Prachtfinken aus Australien/Ozeanien** | | | | | | | | | | |
| Dreifarbige Papageiamadine | 2,7 | 0 | 199/1 | 210.001.1.2 | | | 224/1 | 210.001.2.2 | | |
| Rotköpfige Papageiamadine | 2,7 | 0 | 200/1 | 211.001.1.2 | | | 225/1 | 211.001.2.2 | | |
| Bambuspapageiamadine | 2.7 | 0 | 201/1 | 212.001.1.2 | | | 226/1 | 212.001.2.2 | | |
| Pealepapageiamadine | 2.7 | 0 | 201/2 | 212.005.1.2 | | | 226/2 | 212.005.2.2 | | |
| Buntkopfpapageiamadine | 2.7 | 0 | 201/3 | 212.009.1.2 | | | 226/3 | 212.009.2.2 | | |
| Forbespapageiamadine | 2.5 | 0 | 201/3a | 213.001.1.0 | 201/3b | 213.001.1.1 | 226/3a | 213.001.2.0 | 226/3b | 213.001.2.1 |
| Lauchgrüne Papageiamadine | 2,7 | 0 | 202/1a | 214.001.1.0 | 202/1b | 214.001.1.1 | 227/1a | 214.001.2.0 | 227/1b | 214.001.2.1 |
| Sonstige Papageiamadinen | | 0 | 202/49a | 214.050.1.0 | 202/49 b | 214.050.1.1 | 227/49a | 214.050.2.0 | 227/49b | 214.050.2.1 |
| **Gruppe 23: Prachfinken aus Asien** | | | | | | | | | | |
| Muskatfink/(Muskatbronzemännchen) | 2.5/2.7 | 0 | 285 | 215.001.1.2 | | | 295 | 215.001.2.2 | | |
| Spitzschwanzbronzemännchen | 2.5/2.7 | 0 | 281/1 | 216.001.1.2 | | | 291/1 | 216.001.2.2 | | |
| Borneobronzemännchen | 2.5/2.7 | 0 | 281/2 | 216.005.1.2 | | | 291/2 | 216.005.2.2 | | |
| Wellenbauchbronzemännchen | 2.5/2.7 | 0 | 281/3 | 216.009.1.2 | | | 291/3 | 216.009.2.2 | | |
| Jerdon's Bergbronzemännchen | 2.5/2.7 | 0 | 281/4 | 216.013.1.2 | | | 291/4 | 216.013.2.2 | | |
| Weißbauchbronzemännchen | 2.5/2.7 | 0 | 281/5 | 216.017.1.2 | | | 291/5 | 216.017.2.2 | | |
| Javabronzemännchen | 2.5/2.7 | 0 | 281/6 | 216.021.1.2 | | | 291/6 | 216.021.2.2 | | |
| Bronzemännchen sonstige | 2.5/2.7 | 0 | 281/49 | 216.050.1.2 | | | 291/49 | 216.050.2.2 | | |
| Schwarzbrustnonne Schwbr Schilffink | 2.5/2.7 | 0 | 188/1 | 217.001.1.2 | | | 213/1 | 217.001.2.2 | | |
| Weißkopfnonne | 2.5/2.7 | 0 | 284/1 | 217.005.1.2 | | | 294/1 | 217.005.2.2 | | |
| Schwarzkopfnonne | 2.5/2.7 | 0 | 284/2 | 217.009.1.2 | | | 294/2 | 217.009.2.2 | | |
| Dreifarbennonne | 2.5/2.7 | 0 | 284/3 | 217.013.1.2 | | | 294/3 | 217.013.2.2 | | |
| Fünffarbennonne | 2.5/2.7 | 0 | 284/4 | 217.017.1.2 | | | 294/4 | 217.017.2.2 | | |
| Blaßkopfnonne | 2.5/2.7 | 0 | 284/5 | 217.021.1.2 | | | 294/5 | 217.021.2.2 | | |
| Weißscheitelnonne | 2.5/2.7 | 0 | 284/6 | 217.025.1.2 | | | 294/6 | 217.025.2.2 | | |
| Prachtnonne | 2.5 | 0 | 284/7 | 217.029.1.2 | | | 294/7 | 217.029.2.2 | | |
| Hadesnonne | 2.5/2.7 | 0 | 284/8 | 217.033.1.2 | | | 294/8 | 217.033.2.2 | | |
| Dickschnabelnonne | 2.5/2.7 | 0 | 284/9 | 217.037.1.2 | | | 294/9 | 217.037.2.2 | | |
| Braunkopfnonne | 2.5/2.7 | 0 | 284/10 | 217.041.1.2 | | | 294/10 | 217.041.2.2 | | |
| Nonne sonstiqe | | 0 | 284/49 | 218.050.1.2 | | | 294/49 | 218.050.2.2 | | |
| Timor Reisamadine | 3.0 | 0 | 287 | 219.001.1.2 | | | 297 | 219.001.2.2 | | |
| Timor Zebrafink | 2.2 | 0 | 195/3a | 220.001.1.0 | 195/3 b | 220.001.1.1 | 220/3a | 220.001.2.0 | 220/3 b | 220.001.2.1 |
| Tüpfelastrild Tigerfink | 2.2 | 0 | 288a | 221.001.1.0 | 288b | 221.001.1.1 | 298a | 221.001.2.0 | 298b | 221.001.2.1 |
| Olivgrüner Astrild | 2.2/2.5 | 0 | 288/1 | 221.005.1.2 | 288/1 | | 298/1 | 221.005.2.2 | 298/1 | |
| Malabarfasänchen | 2.5 | 0 | 283/1 | 222.001.1.2 | | | 293/1 | 222.001.2.2 | | |
| Asiate sonstige | | 0 | 289/49 a | 223.050.1.0 | 289/49b | 223.050.1.1 | 299/49a | 223.050.2.0 | 299/49 b | 223.050.2.1 |
| **Gruppe 24: Prachtfinken aus Afrika** | | | | **Afrika Astrilden** | | | | | | |
| Schmetterlingsfink | 2.2 | 0 | 320a | 224.001.1.0 | 320b | 224.001.1.1 | 350a | 224.001.2.0 | 350b | 224.001.2.1 |
| Schmetterlingsfink Angola | 2.2 | 0 | 320/1a | 224.005.1.0 | 320/1b | 224.005.1.1 | 351a | 224.005.2.0 | 350/1b | 224.005.2.1 |
| Schmetterlingsfink blauköpfig | 2.5 | 0 | 320/2a | 224.009 1.0 | 320/2b | 224.009.1.1 | 352a | 224.009.2.0 | 350/2b | 224.009.2.1 |
| Granatastrild | 2.5 | 0 | 323a | 225.001.1.0 | 323b | 225.001.1.1 | 353a | 225.001.2.0 | 353b | 225.001.2.1 |
| Veilchenastrild | 2.5 | 0 | 323/1a | 225.005.1.0 | 323/1b | 225.005.1.1 | 353/2a | 225.005.2.0 | 353/1b | 225.005.2.1 |
| Sumpfastrild | 2.0/2.2 | 0 | 325 | 226.001.1.2 | | | 355 | 226.001.2.2 | | |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Weißwangenastrilden | 2.5 | 0 | 325/1 | 226.005.1.2 | | | 355/1 | 226.005.2.2 | | |
| Gelbbauch-, Grünastrild | 2.0 | 0 | 325/2 | 226.009.1.2 | | | 355/2 | 226.009.2.2 | | |
| Schwarzbäckchen | 1.8/2.0 | 0 | 325/3a | 226.013.1.0 | 325/3b | 236.013.1.1 | 355/3a | 226.013.2.0 | 355/3b | 226.013.2.1 |
| Orangebäckchen | 2.2 | 0 | 325/4 | 226.017.1.2 | | | 355/4 | 226.017.2.2 | | |
| Grauastrild | 2.0/2.2 | 0 | 325/6 | 226.021.1.2 | | | 355/6 | 226.021.2.2 | | |
| Zügelastrild | 2.0/2.2 | 0 | 325/7 | 226.025.1.2 | | | 355/7 | 226.025.2.2 | | |
| Wellenastrild | 2.2 | 0 | 325/8 | 226.029.1.2 | | | 355/8 | 226.029.2.2 | | |
| Schönbürzelchen | 2.2 | 0 | 325/9 | 226.033.1.2 | | | 355/9 | 226.033.2.2 | | |
| Schönbürzelchen (Schwarzschwanz+Cindarella) | | 0 | 325/10 | 226.037.1.2 | | | 355/10 | 226.037.2.2 | | |
| Elfen-, Feenastrild | 2.2 | 0 | 325/11 | 226.041.1.2 | | | 355/11 | 226.041.2.2 | | |
| Nonnen-, Kappenastrild | 2.2 | 0 | 325/12 | 226.045.1.2 | | | 355/12 | 226.045.2.2 | | |
| Roter Amarant (Senegal -Amarant) | 2.0/2.2 | 0 | 329a | 227.001.1.0 | 329b | 227.001.1.1 | 359a | 227.001.2.0 | 359b | 227.001.2.1 |
| Dunkelroter Amarant | 2.2/2.5 | 0 | 329/1a | 227.005.1.0 | 329/1b | 227.005.1.1 | 359/1a | 227.005.2.0 | 359/1b | 227.005.2.1 |
| Rosen Amaranten | 2.2 | 0 | 329/2a | 227.009.1.0 | 329/2b | 227.009.1.1 | 359/2a | 227.009.2.0 | 359/2b | 227.009.2.1 |
| Schwarzkehl Amaranten (alle) | 2.2 | 0 | 329/3a | 227.013.1.0 | 329/3b | 227.013.1.1 | 359/3a | 227.013.2.0 | 359/3b | 227.013.2.1 |
| Schwarzbauch/ Seltene Amaranten | 2.2 | 0 | 329/4a | 227.017.1.0 | 329/4b | 227.017.1.1 | 359/4a | 227.017.2.0 | 359/4b | 227.017.2.1 |
| Pünktchen Asmaranten (alle) | 2.2 | 0 | 329/5a | 227.021.1.0 | 329/5b | 227.021.1.1 | 359/5a | 227.021.2.0 | 359/5b | 227.021.2.1 |
| Amaranten sonstige | | 0 | 329/49a | 227.050.1.0 | 329/49b | 227.050.1.1 | 359/49a | 227.050.2.0 | 359/49b | 227.050.2.1 |
| Goldbrüstchen | 1.8/2.0 | 0 | 330a | 250.001.1.0 | 330b | 250.001.1.1 | 360a | 250.001.2.0 | 360b | 250.001.2.1 |
| Wachtelastrild/Rebhuhnastrilden (alle) | 2.2 | 0 | 331a | 255.001.1.0 | 331b | 255.001.1.1 | 361a | 255.001.2.0 | 361b | 255.001.2.1 |
| RoterTropfenastrild | 2.5 | 0 | 332a | 256.001.1.0 | 332b | 256.001.1.1 | 362a | 256.001.2.0 | 362b | 256.001.2.1 |
| Dybowski-Tropfenastrild | 2.5/2.7 | 0 | 332/1a | 256.005.1.0 | 332/1b | 256.005.1.1 | 362/1a | 256.005.2.0 | 362/1b | 256.005.2.1 |
| Grüner Tropfenatrild (alle) | 2.5/2.7 | 0 | 332/2a | 256.009.1.0 | 332/2b | 256.009.1.1 | 362/2a | 256.009.2.0 | 362/2b | 256.009.2.1 |
| Brauner Tropfenastrild | 2.5/2.7 | 0 | 332/3a | 256.013.1.0 | 332/3b | 256.013.1.1 | 362/3a | 256.013.2.0 | 362/3b | 256.013.2.1 |
| Tropfenastrilde sonstige | 2.5/2.7 | 0 | 332/49a | 256.050.1.0 | 332/49b | 256.050.1.1 | 362/49a | 256.050.2.0 | 362/49b | 256.050.2.1 |
| Samenknacker (alle) | 2.7/3,0 | 0 | 333a | 257.001.1.0 | 333b | 257.001.1.1 | 363a | 257.001.2.0 | 363b | 257.001.2.1 |
| Karmesin + Purpurastrilden (alle) | | 0 | 333/1a | 257.005.1.0 | 333/1b | 257.005.1.1 | 363/1a | 257.005.2.0 | 363/1b | 257.005.2.1 |
| Bergastrild (alle) | 2.5 | 0 | 333/2a | 257.009.1.0 | 332/2b | 257.009.1.1 | 363/2a | 257.009.2.0 | 363/2b | 257.009.2.1 |
| Buntastrid | 2.5/2.7 | 0 | 336/1a | 260.001.1.0 | 336/1b | 260.001.1.1 | 366/1a | 260.001.2.0 | 366/1b | 260.001.2.1 |
| Wiener's Astrild | 2.5/2.7 | 0 | 336/2a | 260.005.1.0 | 336/2b | 260.005.1.1 | 366/2a | 260.005.2.0 | 366/2b | 260.005.2.1 |
| Rotmaskenastrild | 2.5 | 0 | 336/3a | 260.009.1.0 | 336/3b | 260.009.1.1 | 366/3a | 260.009.2.0 | 366/3b | 260.009.2.1 |
| Streifenastrild | 2.5 | 0 | 336/4a | 260.013.1.0 | 336/4b | 260.013.1.1 | 366/4a | 260.013.2.0 | 366/4b | 260.013.2.1 |
| Auroraastrild | 2.5 | 0 | 336/5a | 260.017.1.0 | 336/5b | 260.017.1.1 | 366/5a | 260.017.2.0 | 366/5b | 260.017.2.1 |
| Afrikaner sonstige Astrilden | | 0 | 336/49a | 261.001.1.0 | 336/49b | 261.001.1.1 | 366/49a | 261.001.2.0 | 366/49b | 261.001.2.1 |
| **Gruppe 25: Prachtfinken aus Afrika** | | | | **Afrika Amadinen** | | | | | | |
| Silberschnäbelchen | 2.5 | 0 | 337/1 | 265.001.1.2 | | | 367/1 | 265.001.2.2 | | |
| Perlhalsamadine | 2.5/2.7 | 0 | 338 | 268.001.1.2 | | | 368 | 268.001.2.2 | | |
| Bandamadine | 2.5/2.7 | 0 | 339/1a | 270.001.1.0 | 339/1b | 270.001.1.1 | 369/1a | 270.001.2.0 | 369/1b | 270.001.2.1 |
| Rotkopfamadine | 2,5 /2.7 | 0 | 340a | 272.001.1.0 | 340b | 272.001.1.1 | 370a | 272.001.2.0 | 370b | 272.001.2.1 |
| Zwergelsterchen | 2.2 | 0 | 341 | 275.001.1.2 | | | 371 | 275.001.2.2 | | |
| Kleinelsterchen | 2.2/2.5 | 0 | 342 | 275.005.1.2 | | | 372 | 275.005.2.2 | | |
| Glanzelsterchen | 2.5 | 0 | 343 | 275.009.1.2 | | | 373 | 275.009.2.2 | | |
| Rotrückenelsterchen | 2.5 | 0 | 344 | 275.013.1.2 | | | 374 | 275.013.2.2 | | |
| Gitterflügelelsterchen | 2.5 | 0 | 345 | 275.017.1.2 | | | 375 | 275.017.2.2 | | |
| Riesenelsterchen | 2.7 | 0 | 346 | 275.021.1.2 | | | 376 | 275.021.2.2 | | |
| Afrikaner sonstige Amadinen | | 0 | 360/49a | 276.050.1.0 | 360/49b | 276.050.1.1 | 390/49a | 276.050.2.0 | 390/49b | 276.050.2.1 |
| **Gruppe 26: Körnerfressende Exoten** | | | | | | | | | | |
| **Weberfinken 26/1** | | | | | | | | | | |
| Textorweber | 3.0 | 0 | 441/1a | 280.001.1.0 | 441/1b | 280.001.1.1 | 455/1a | 280.001.2.0 | 455/1b | 280.001.2.1 |
| Feuerweber | 2.7/3.0 | 0 | 441/8a | 280.008.1.0 | 441/8b | 280.008.1.1 | 455/8a | 280.008.2.0 | 455/8b | 280.008.2.1 |
| Schnurbärtchen | 2.5 | 0 | 441/10a | 280.010.1.0 | 441/10b | 280.010.1.1 | 455/10a | 280.010.2.0 | 455/10b | 280.010.2.1 |
| Schuppenköpfchen | 2.5/2.7 | 0 | 441/11a | 280.011.1.0 | 441/11b | 280.011.1.1 | 455/11a | 280.011.2.0 | 455/11b | 280.011.2.1 |
| Weberfinken sonstige | | 0 | 441/49a | 280.050.1.0 | 441/49b | 280.050.1.1 | 455/49a | 280.050.2.0 | 455/49b | 280.050.2.1 |
| **Witwen und Widafinken: 26/2** | | | | | | | | | | |
| Langschwanz- Paradieswitwe | | 4 | 442/1a | 282.001.1.0 | 442/1b | 282.001.1.1 | 456/1a | 282.001.2.0 | 456/1b | 282.001.2.1 |
| Breitschwanz- Paradieswitwe | | 4 | 442/2a | 282.002.1.0 | 442/2b | 282.002.1.1 | 456/2a | 282.002.2.0 | 456/2b | 282.002.2.1 |
| Schmalschwanz- Paradieswitwe | 2.5 | 4 | 442/3a | 282.003.1.0 | 442/3b | 282.003.1.1 | 456/3a | 282.003.2.0 | 456/3b | 282.003.2.1 |
| Domonikaner- Witwe | 2.5 | 4 | 442/4a | 282.004.1.0 | 442/4b | 282.004.1.1 | 456/4a | 282.004.2.0 | 456/4b | 282.004.2.1 |
| Glanzwitwe | | 4 | 442/5a | 282.005.1.0 | 442/5b | 282.005.1.1 | 456/5a | 282.005.2.0 | 456/5b | 282.005.2.1 |
| Weißfuß- Atlas Witwe | 2.5 | 0 | 442/6a | 282.006.1.0 | 442/6b | 282.006.1.1 | 456/6a | 282.006.2.0 | 456/6b | 282.006.2.1 |
| Rotfuß- Atlas Witwe | 2.5 | 0 | 442/7a | 282.007.1.0 | 442/7b | 282.007.1.1 | 456/7a | 282.007.2.0 | 456/7b | 282.007.2.1 |
| Königswitwe | 2.5 | 4 | 442/8a | 282.008.1.0 | 442/8b | 282.008.1.1 | 456/8a | 282.008.2.0 | 456/8b | 282.008.2.1 |
| Strohwitwe | 2.5 | 4 | 442/9a | 282.009.1.0 | 442/9b | 282.009.1.1 | 456/9a | 282.009.2.0 | 456/9b | 282.009.2.1 |
| Witwen und Widafinken sonstige | | 4 | 442/49a | 282.050.1.0 | 442/49b | 282.050.1.1 | 456/49a | 282.050.2.0 | 456/49b | 282.050.2.1 |
| **Exotische Sperlinge: 26/3** | | | | | | | | | | |
| Braunrücken- Goldsperling | 2,7 | 0 | 443/1a | 284.001.1.0 | 443/1b | 284.001.1.1 | 457/1a | 284.001.2.0 | 457/1b | 284.001.2.1 |
| Maronen- Sperling | 2.5/2.7 | 0 | 444/1a | 286.001.1.0 | 444/1b | 286.001.1.1 | 458/1a | 286.001.2.0 | 458/1b | 286.001.2.1 |
| Jemen- Sperling | 2.7 | 0 | 444/2a | 286.002.1.0 | 444/2b | 286.002.1.1 | 458/2a | 286.002.2.0 | 458/2b | 286.002.2.1 |
| Saxual- Sperling | 3.0 | 0 | 444/3a | 286.003.1.0 | 444/3b | 286.003.1.1 | 458/3a | 286.003.2.0 | 458/3b | 286.003.2.1 |
| Wüsten- Sperling | | 0 | 444/4a | 286.004.1.0 | 444/4b | 286.004.1.1 | 458/4a | 286.004.2.0 | 458/4b | 286.004.2.1 |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Kap- Sperling | 3.0 | 0 | 444/5a | 286.005.1.0 | 444/5b | 286.005.1.1 | 458/5a | 286.005.2.0 | 458/5b | 286.005.2.1 |
| Exotische Sperlinge sonstige | | 0 | 444/49a | 286.050.1.0 | 444/49b | 286.050.1.1 | 458/49a | 286.050.2.0 | 458/49b | 286.050.2.1 |
| **Pfäffchen: 26/4** | | | | | | | | | | |
| Erzpfäffchen (Halsbandpfäffchen) | 2.2 | 0 | 445/1a | 288.001.1.0 | 445/1b | 288.001.1.1 | 459/1a | 288.001.2.0 | 459/1b | 288.001.2.1 |
| Braunpfäffchen | | 0 | 445/2a | 288.002.1.0 | 445/2b | 288.002.1.1 | 459/2a | 288.002.2.0 | 459/2b | 288.002.2.1 |
| Trauerpfäffchen | 2.7 | 0 | 445/3a | 288.003.1.0 | 445/3b | 288.003.1.1 | 459/3a | 288.003.2.0 | 459/3b | 288.003.2.1 |
| Pfäffchen sonstige | | 0 | 445/49a | 288.050.1.0 | 445/49b | 288.050.1.1 | 459/49a | 288.050.2.0 | 459/49b | 288.050.2.1 |
| **Farbenfinken: 26/5** | | | | | | | | | | |
| Indigofink | 2.7/3.0 | 0 | 446/1a | 290.001.1.0 | 446/1b | 290.001.1.1 | 460/1a | 290.001.2.0 | 460/1b | 290.001.2.1 |
| Lazulifink | 2.7/3.0 | 0 | 446/2a | 290.002.1.0 | 446/2b | 290.002.1.1 | 460/2a | 290.002.2.0 | 460/2b | 290.002.2.1 |
| Rosenbauchfink | 2.7 | 0 | 446/3a | 290.003.1.0 | 446/3b | 290.003.1.1 | 460/3a | 290.003.2.0 | 460/3b | 290.003.2.1 |
| Orangeblaufink | 2.7 | 0 | 446/4a | 290.004.1.0 | 446/4b | 290.004.1.1 | 460/4a | 290.004.2.0 | 460/4b | 290.004.2.1 |
| Papstfink | 2.7/3.0 | 0 | 446/5a | 290.005.1.0 | 446/5b | 290.005.1.1 | 460/5a | 290.005.2.0 | 460/5b | 290.005.2.1 |
| Vielfarbenfink | 2.7 | 0 | 446/6a | 290.006.1.0 | 446/6b | 290.006.1.1 | 460/6a | 290.006.2.0 | 460/6b | 290.006.2.1 |
| Farbenfinken sonstige | | 0 | 446/49a | 290.050.1.0 | 446/49b | 290.050.1.1 | 460/49a | 290.050.2.0 | 460/49b | 290.050.2.1 |
| **Exotische Ammernfinken: 26/6** | | | | | | | | | | |
| Großer Kubafink | 2.5 | 0 | 447/1a | 292.001.1.0 | 447/1b | 292.001.1.1 | 461/1a | 292.001.2.0 | 461/1b | 292.001.2.1 |
| Schwarzgesichtchen | 2.2 | 0 | 447/2a | 292.002.1.0 | 447/2b | 292.002.1.1 | 461/2a | 292.002.2.0 | 461/2b | 292.002.2.1 |
| Schwarzbrüstchen(Schwarzer Kubafink) | 2.5/2.7 | 0 | 447/3a | 292.003.1.0 | 447/3b | 292.003.1.1 | 461/3a | 292.003.2.0 | 461/3b | 292.003.2.1 |
| Roter Kronfink | 2.7/3.0 | 0 | 447/4a | 292.004.1.0 | 447/4b | 292.004.1.1 | 461/4a | 292.004.2.0 | 461/4b | 292.004.2.1 |
| Grauer Kronfink | 2.7/3.0 | 0 | 447/5a | 292.005.1.0 | 447/5b | 292.005.1.1 | 461/5a | 292.005.2.0 | 461/5b | 292.005.2.1 |
| Purpur Kronfink | 2.7/3.0 | 0 | 447/6a | 292.006.1.0 | 447/6b | 292.006.1.1 | 461/6a | 292.006.2.0 | 461/6b | 292.006.2.1 |
| Jakarinifink | 2.7 | 0 | 447/7a | 292.007.1.0 | 447/7b | 292.007.1.1 | 461/7a | 292.007.2.0 | 461/7b | 292.007.2.1 |
| Safranfink | 3.0 | 0 | 447/8a | 292.008.1.0 | 447/8b | 292.008.1.1 | 461/8a | 292.008.2.0 | 461/8b | 292.008.2.1 |
| Zwerg Safranfink | | 0 | 447/9a | 292.009.1.0 | 447/9b | 292.009.1.1 | 461/9a | 292.009.2.0 | 461/9b | 292.009.2.1 |
| Kleiner Kubafink | 2.2/2.5 | 0 | 448/1a | 294.001.1.0 | 448/1b | 294.001.1.1 | 462/1a | 294.001.2.0 | 462/1b | 294.001.2.1 |
| **Große Kardinäle: 26/7** | | | | | | | | | | |
| Grün Kardinal | 3.5 | 1 | 449/1a | 296.001.1.0 | 449/1b | 296.001.1.1 | 463/1a | 296.001.2.0 | 463/1b | 296.001.2.1 |
| Grau Kardinal | 4.0 | 1 | 449/2a | 296.002.1.0 | 449/2b | 296.002.1.1 | 463/2a | 296.002.2.0 | 463/2b | 296.002.2.1 |
| Domikanerkardinal | 3.0/3.5 | 1 | 449/3a | 296.003.1.0 | 449/3b | 296.003.1.1 | 463/3a | 296.003.2.0 | 463/3b | 296.003.2.1 |
| Schwarzkehlkardinal | | 1 | 449/4a | 296.004.1.0 | 449/4b | 296.004.1.1 | 463/4a | 296.004.2.0 | 463/4b | 296.004.2.1 |
| Blutstirnkardinal | | 1 | 449/5a | 296.005.1.0 | 449/5b | 296.005.1.1 | 463/5a | 296.005.2.0 | 463/5b | 296.005.2.1 |
| Mantelkardinal | 3.0/3.5 | 1 | 449/6a | 296.006.1.0 | 449/6b | 296.006.1.1 | 463/6a | 296.006.2.0 | 463/6b | 296.006.2.1 |
| Schmalschnabelkardinal | 4.0 | 1 | 449/7a | 296.007.1.0 | 449/7b | 296.007.1.1 | 463/7a | 296.007.2.0 | 463/7b | 296.007.2.1 |
| Roter Kardinal | 3,5 | 1 | 449/8a | 296.008.1.0 | 449/8b | 296.008.1.1 | 463/8a | 296.008.2.0 | 463/8b | 296.008.2.1 |
| Große Kardinäle sonstige | | 1 | 449/49a | 296.050.1.0 | 449/49b | 296.050.1.1 | 463/49a | 296.050.2.0 | 463/49b | 296.050.2.1 |
| **Zwergkardinal: 26/8** | | | | | | | | | | |
| Schwarzhauben- Zwergkardinal | 2.5/2.7 | 1 | 450/1a | 298.001.1.0 | 450/1b | 298.001.1.1 | 464/1a | 298.001.2.0 | 464/1b | 298.001.2.1 |
| Grauhauben- Zwergkardinal | | 1 | 450/2a | 298.002.1.0 | 450/2b | 298.002.1.1 | 464/2a | 298.002.2.0 | 464/2b | 298.002.2.1 |
| Weißohr- Zwergkardinal | | 0 | 450/3a | 298.003.1.0 | 450/3b | 298.003.1.1 | 464/3a | 298.003.2.0 | 464/3b | 298.003.2.1 |
| Zwergkardinäle sonstige | | 1 | 450/49a | 298.050.1.0 | 450/49b | 298.050.1.1 | 464/49a | 298.050.2.0 | 464/49b | 298.050.2.1 |
| **Gruppe 27: Tauben** | | | | **Tauben Klein** | | | | | | |
| Diamanttäubchen (wildfarbig) | 3.5-4.0 | 0 | 500/1a | 300.001.1.0 | 500/1b | 300.001.1.1 | 515/1a | 300.001.2.0 | 515/1b | 300.001.2.1 |
| Diamanttäubchen silber | 3.5-4.0 | 0 | 500/2a | 301.001.1.0 | 500/2b | 301.001.1.1 | 515/2a | 301.001.2.0 | 515/2b | 301.001.2.1 |
| Diamanttäubchen brillant | 3.5-4.0 | 0 | 500/3a | 301.005.1.0 | 500/3b | 301.005.1.1 | 515/3a | 301.005.2.0 | 515/3b | 301.005.2.1 |
| Diamanttäubchen Rotbraun | 3.5-4.0 | 0 | 500/4a | 301.009.1.0 | 500/4b | 301.009.1.1 | 515/4a | 301.009.2.0 | 515/4b | 301.009.2.1 |
| Diamantt. Rotbraun silber | 3.5-4.0 | 0 | 500/5a | 301.013.1.0 | 500/5b | 301.013.1.1 | 515/5a | 301.013.2.0 | 515/5b | 301.013.2.1 |
| *Diamanttäubchen sonstige* | *3.5-4.0* | *0* | *500/50a* | *301.050.1.0* | *500/50b* | *301.050.1.1* | *515/50a* | *301.050.2.0* | *515/50b* | *301.050.2.1* |
| Diamantt.Weißbürzel blaugrau Ss. | 3.5-4.0 | 0 | 501/1a | 303.001.1.0 | 501/1b | 303.001.1.1 | 516/1a | 303.001.2.0 | 516/1b | 303.001.2.1 |
| Diamantt.Weißbürzei silber Ss. | 3.5-4.0 | 0 | 501/2a | 303.005.1.0 | 501/2b | 303.005.1.1 | 516/2a | 303.005.2.0 | 516/2b | 303.005.2.1 |
| Diamantt.Weißbürzel brillant Ss. | 3.5-4.0 | 0 | 501/3a | 303.009.1.0 | 501/3b | 303.009.1.1 | 516/3a | 303.009.2.0 | 516/3b | 303.009.2.1 |
| Diamantt.Weißbürzel rotbraun Ss. | 3.5-4.0 | 0 | 501/4a | 303.013.1.0 | 501/4b | 303.013.1.1 | 516/4a | 303.013.2.0 | 516/4b | 303.013.2.1 |
| Diamantt.Weißbürzel rotbraun silber Ss. | 3,5-4,0 | 0 | 501/5a | 303.017.1.0 | 501/5b | 303.017.1.1 | 516/5a | 303.017.2.0 | 516/5a | 303.017.2.1 |
| Diamantt.Weißbürzel rotbraun brillant Ss. | 3,5-4,0 | 0 | 501/6a | 303.021.1.0 | 501/6b | 303.021.1.1 | 516/6a | 303.023.2.0 | 516/5b | 303.021.2.1 |
| Diamantt.Weißbürzel sonstige | 3.5-4.0 | 0 | 501/50a | 304.050.1.0 | 501/50b | 304.050.1.1 | 516/50a | 304.050.2.0 | 516/50b | 304.050.2.1 |
| Diamantt. Weiß | 3.5-4.0 | 0 | 502/1a | 305.001.1.0 | 502/1b | 305.001.1.1 | 517/1a | 305.001.2.0 | 517/1b | 305.001.2.1 |
| Diamantt. Albino | 3.5-4.0 | 0 | 502/2a | 305.005.1.0 | 502/2b | 305.005.1.1 | 517/2a | 305.005.2.0 | 517/2b | 305.005.2.1 |
| Diamantt. Sonstige Mutationen | 3.5-4.0 | 0 | 502/50a | 305.050.1.0 | 502/50b | 305.050.1.1 | 517/50a | 305.050.2.0 | 517/50b | 305.050.2.1 |
| **Kleine exotische Tauben 27/2** | | | | | | | | | | |
| Blaßtäubchen | 3.5 | 0 | 503/1a | 306.001.1.0 | 503/1b | 306.001.1.1 | 518/1a | 306.001.2.0 | 518/1b | 306.001.2.1 |
| Zwergtäubchen | 3.5 | 0 | 503/2 a | 306.005.1.0 | 503/2b | 306.005.1.1 | 518/2a | 306.005.2.0 | 518/2b | 306.005.2.1 |
| Sperlingstäubchen | 3.5 | 0 | 503/3a | 306.009.1.0 | 503/3b | 306.009.1.1 | 518/3a | 306.009.2.0 | 518/3b | 306.009.2.1 |
| Rosttäubchen | 4.0 | 0 | 503/4a | 306.013.1.0 | 503/4b | 306.013.1.1 | 518/4a | 306.013.2.0 | 518/4b | 306.013.2.1 |
| Peru-, Goldschnabeltäubchen | 4.0 | 0 | 503/5a | 306.017.1,0 | 503/5b | 306.017.1.1 | 518/5a | 306.017.2.0 | 518/5b | 306.017.2.1 |
| Sperbertäubchen | 3.5/4.0 | 0 | 503/7a | 306.029.1.0 | 503/7b | 306.029.1.1 | 518/7a | 306.029.2.0 | 518/7b | 306.029.2.1 |
| Zebratäubchen /Timortäubchen | 4.0 | 0 | 503/8a | 306.033.1.0 | 503/8b | 306.033.1.1 | 518/8a | 306.033.2.0 | 518/8b | 306.033.2.1 |
| Schmucktäubchen | 4.0 | 0 | 503/9a | 306.037.1.0 | 503/9b | 306.037.1.1 | 518/9a | 306.037.2.0 | 518/9b | 306.037.2.1 |
| Friedenstäubchen | 4.0 | 0 | 503/10a | 306.041.1.0 | 503/10b | 306.041.1.1 | 518/10a | 306.041.2.0 | 518/10b | 306.041.2.1 |
| Brillentäubchen / Nacktgesichtt. | 4.0/4.5 | 0 | 503/11a | 306.045.1.0 | 503/11b | 306.045.1.1 | 518/11a | 306.045.2.0 | 518/11b | 306.045.2.1 |
| Schwarzschwingentäubchen | 4.0/4.5 | 0 | 503/12a | 306.049.1.0 | 503/12b | 306.049.1.1 | 518/12a | 306.049.2.0 | 518/12b | 306.049.2.1 |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Kaptäubchen | 3.5 | 0 | 503/13a | 306.053.1.0 | 503/13b | 306.053.1.1 | 518/13a | 306.053.2.0 | 518/13b | 306.053.2.1 |
| Galapagostaube | 5.5 | 0 | 503/14a | 306.057.1.0 | 503/14b | 306.057.1.1 | 518/14a | 306.057.2.0 | 518/14b | 306.057.2.1 |
| Inkatäubchen | 3.5/4.0 | 0 | 503/15a | 306.061.1.0 | 503/15b | 306.061.1.1 | 518/15a | 306.061.2.0 | 518/15b | 306.061.2.1 |
| Schuppentäubche | 4,0 | 0 | 503/16a | 306.065.1.0 | 503/16b | 306.065.1.1 | 518/16a | 306.065.2.0 | 518/16b | 306.065.2.1 |
| Erzflecktäubchen | 4.0 | 0 | 503/17a | 306.069.1.0 | 503/17b | 306.069.1.1 | 518/17a | 306.069.2.0 | 518/17b | 306.069.2.1 |
| Stahlflecktäubchen | 4.0 | 0 | 503/18a | 306.073.1.0 | 503/18b | 306.073.1.1 | 518/18a | 306.073.2.0 | 518/18b | 306.073.2.1 |
| Bronzeflecktäubchen | 4.0 | 0 | 503/19a | 306.077.1.0 | 503/19b | 306.077.1.1 | 518/19a | 306.077.2.0 | 518/19b | 306.077.2.1 |
| Kleine Täubchen sonstige | | 0 | 503/49a | 306.200.1.0 | 503/49b | 306.200.1.0 | 518/49a | 306.200.2.0 | 518/49b | 306.200.2.1 |
| Kleine exotische Täubchen Mutanten | | 0 | 503/50a | 306.300.1.0 | 503/50b | 306.300.1.1 | 518/50a | 306.300.2.0 | 518/50b | 306.300.2.1 |
| **Gruppe 28: Tauben** | | | | **Tauben Mittel+Groß** | | | | | | |
| **Mittelgroße Täubchen 28/1** | | | | | | | | | | |
| Zirnttaube (Weißmaskentaube) | 5.5 | 1 | 504/1a | 307.001.1.0 | 504/1b | 307.001.1.1 | 519/1a | 307.001.2.0 | 519/1b | 307.001.2.1 |
| Maidtaube | 5.0/5.5 | 1 | 504/2a | 307.005.1,0 | 504/2 b | 307.005.1.1 | 519/2a | 307.005.2.0 | 519/2b | 307.005.2.1 |
| Grünflügeltaube (Glanzkäfertaube) | 5.5 | 1 | 504/3a | 307.009.1.0 | 504/3 b | 307.009.1.1 | 519/3a | 307.009.2.0 | 519/3b | 307.009.2.1 |
| Kupfernackentaube | 5.5 | 1 | 504/4a | 307.013.1.0 | 504/4b | 307.013.1.1 | 519/4a | 307.013.2.0 | 519/4b | 307.013.2.1 |
| Dolchstichtaube | 6.0/6.5 | 1 | 504/5a | 307.017.1.0 | 504/5b | 307.017.1.1 | 519/5a | 307.017.2.0 | 519/5b | 307.017.2.1 |
| Goldbrusterdtaube | 6.0 | 1 | 504/6a | 307.021.1.0 | 504/6b | 307.021.1.1 | 519/6a | 307.021.2.0 | 519/6b | 307.021.2.1 |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Rote Erdtaube (Bergtaube) | 5.0//5.5 | 1 | 504/7a | 307.025.1.0 | 504/7b | 307.025.1.1 | 519/7a | 307.025.2.0 | 519/7b | 307.025.2.1 |
| Jamaikataube (Weißbauchtaube) | 7.0 | 1 | 504/9a | 307.033.1.0 | 504/9b | 307.033.1.1 | 519/9a | 307.033.2.0 | 519/9b | 307.033.2.1 |
| Graustirntaube | 6.0 | 1 | 504/10a | 307.037.1.0 | 504/10b | 307.037.1.1 | 519/10a | 307.037.2.0 | 519/10b | 307.037.2.1 |
| Weißflügeltaube | 5.5 | 1 | 504/11a | 307.041.1.0 | 504/11b | 307.041.1.1 | 519/11a | 307.041.2.0 | 519/11b | 307.041.2.1 |
| Kap-Lachtaube | 5.5 | 1 | 504/13a | 307.049.1.0 | 504/13b | 307.049.1.1 | 519/13a | 307.049.2.0 | 519/13b | 307.049.2.1 |
| Perlhalstaube | 5.0/5.5 | 1 | 504/14a | 307.053.1.0 | 504/14b | 307.053.1.1 | 519/14a | 307.053.2.0 | 519/14b | 307.053.2.1 |
| Senegaltaube | 5.0 | 1 | 504/18a | 307.069.1.0 | 504/18b | 307.069.1.1 | 519/18a | 307.069.2.0 | 519/18b | 307.069.2.1 |
| Weinrote Halsringtaube | 5.0/6.0 | 1 | 504/19a | 307.073.1.0 | 504/19b | 307.073.1,1 | 519/19a | 307.073.2.0 | 519/19b | 307.073.2.1 |
| Tamborintäubchen | 4.5 | 1 | 504/20a | 307.077.1.0 | 504/20b | 307.077.1.1 | 519/20a | 307.077.2.0 | 519/20b | 307.077.2.1 |
| Küstentaube (Liebestaube) | 6.0 | 1 | 504/21a | 307.081.1.0 | 504/21b | 307.081.1.1 | 519/21a | 307.081.2.0 | 519/21b | 307.081.2.1 |
| Ohrflecktaube | 5.0 | 1 | 504/22a | 307.085.1.0 | 504/22b | 307.085.1.1 | 519/22a | 307.085.2.0 | 519/22b | 307.085.2.1 |
| Karolinataube | 5.0 | 1 | 504/23a | 307.089.1.0 | 504/23b | 307.089.1.1 | 519/23a | 307.089.2.0 | 519/23b | 307.089.2.1 |
| Socorrotaube (Graysontaube) | 6.0 | 1 | 504/24a | 307.093.1.0 | 504/24b | 307.093.1.1 | 519/24a | 307.093.2.0 | 519/24b | 307.093.2.1 |
| Fruchttauben (alle Arten) | | 1 | 504/25a | 307.097.1.0 | 504/25b | 307.097.1.1 | 519/25a | 307.097.2.0 | 519/25b | 307.097.2.1 |
| Mittelgroße Tauben sonstige | | 1 | 504/49a | 307.200.1.0 | 504/49b | 307.200.1.1 | 519/49a | 307.200.2.0 | 519/49b | 307.200.2.1 |
| Mittelgroße Täubchen Mutanten | | 0 | 504/50a | 307.300.1.0 | 504/50b | 307.300.1.1 | 519/50a | 307.300.2.0 | 519/50b | 307.300.2.1 |
| **GroßeTauben 28/2** | | | | | | | | | | |
| Guineataube (Strichelhalstaube) | 7.0/8.0 | 1 | 505/1a | 308.001.1.0 | 505/1b | 308.001.1.1 | 520/1a | 308.001.2.0 | 520/1b | 308.001.2.1 |
| Kupfertaube/Purpurwaldtaube | 8.0 | 1 | 505/2a | 308.005.1.0 | 505/2b | 308.005.1.1 | 520/2a | 308.005.2.0 | 520/2b | 308.005.2.1 |
| Klippentaube | 7.0 | 1 | 505/3a | 308.009.1.0 | 505/3b | 308.009.1.1 | 520/3a | 308.009.2.0 | 520/3b | 308.009.2.1 |
| Oliventaube | 8.0 | 1 | 505/4a | 308.013.1.0 | 505/4b | 308.013.1.1 | 520/4a | 308.013.2.0 | 520/4b | 308.013.2.1 |
| Wongataube | 8.0 | 1 | 505/5a | 308.017.1.0 | 505/5b | 308.017.1.1 | 520/5a | 308.017.2.0 | 520/5b | 308.017.2.1 |
| Rosabrust-Kuckuckstaube | 6.0 | 1 | 505/6a | 308.021.1.0 | 505/6b | 308.021.1.1 | 520/6a | 308.021.2.0 | 520/6b | 308.021.2.1 |
| Maron-, Dunkle Kuckuckstaube | 7.0 | 1 | 505/7a | 308.025.1.0 | 505/7b | 308.025.1.1 | 520/7a | 308.025.2.0 | 520/7b | 308.025.2.1 |
| Kl. Kuckuckstaube (Rotmanteltaube) | 6.0 | 1 | 505/8a | 308.029.1.0 | 505/8b | 308.029.1.1 | 520/8a | 308.029.2.0 | 520/8b | 308.029.2.1 |
| Schopftaube | 7.0 | 1 | 505/9a | 308.033.1.0 | 505/9b | 308.033.1.1 | 520/9a | 308.033.2.0 | 520/9b | 308.033.2.1 |
| Himalajataube (Nepaltaube) | 7.0 | 1 | 505/10a | 308.037.1.0 | 505/10b | 308.037.1.1 | 520/10a | 308.037.2.0 | 520/10b | 308.037.2.1 |
| Bindentaube (Bandtaube) | 7.0 | 1 | 505/11a | 308.041.1.0 | 505/11b | 308.041.1.1 | 520/11a | 308.041.2.0 | 520/11b | 308.041.2.1 |
| Weißkappentaube Diademtaube | 7.0/8.0 | 1 | 505/12a | 308.045.1.0 | 505/12b | 308.045.1.1 | 520/12a | 308.045.2.0 | 520/12b | 308.045.2.1 |
| Pikazurotaube | 8.0 | 1 | 505/13a | 308.049.1.0 | 505/13b | 308.049.1.1 | 520/13a | 308.049.2.0 | 520/13b | 308.049.2.1 |
| Nacktaugentaube | 7.0/8.0 | 1 | 505/14a | 308.051.1.0 | 505/14b | 308.051.1.1 | 520/14a | 308.051.2.0 | 520/14b | 308.051.2.1 |
| Rotschnabeltaube | 7.0 | 1 | 505/15a | 308.055.1.0 | 505/15b | 308.055.1.1 | 520/15a | 308.055.2.0 | 520/15b | 308.055.2.1 |
| Fleckentaube | 7.0 | 1 | 505/16a | 308.059.1.0 | 505/16b | 308.059.1.1 | 520/16a | 308.059.2.0 | 520/16b | 308.059.2.1 |
| Perutaube (Salvintaube) | 7,0 | 1 | 505/17a | 308.063.1.0 | 505/17b | 308.063.1.1 | 520/17a | 308.063.2.0 | 520/17b | 308.063.2.1 |
| Antillentaube | 8.0 | 1 | 505/18a | 308.067.1.0 | 505/18b | 308.067.1.1 | 520/18a | 308.067.2.0 | 520/18b | 308.067.2.1 |
| Bronzeflügeltaube | 7.0 | 1 | 505/19a | 308.071.1.0 | 505/19b | 308.071.1.1 | 520/19a | 308.071.2.0 | 520/19b | 308.071.2.1 |
| Kleine Bronzeflügeltaube | 6.0/7.0 | 1 | 505/20a | 308.075.1.0 | 505/20b | 308.075.1.1 | 520/20a | 308.075.2.0 | 520/20b | 308.075.2.1 |
| Große Tauben sonstige | | 1 | 505/49a | 308.200.1.0 | 505/49b | 308.200.1.1 | 520/49a | 308.200.2.0 | 520/49b | 308.200.2.1 |
| Große Tauben Mutanten | | 1 | 505/50a | 308.300.1.0 | 505/50b | 308.300.1.1 | 520/50a | 308.300.2.0 | 520/50b | 308.200.2.1 |
| **Lachtauben 28/3** | | | | | | | | | | |
| Hauslachtaube Wildtyp | 6.0/6.5 | 1 | 506/1 | 309.001.1.2 | | | 521/1 | 309.001.2.2 | | |
| Hauslachtaube isabell | 6.0/6.5 | 1 | 506/2 | 310.001.1.2 | | | 521/2 | 310.001.2.2 | | |
| Hauslachtaube Pastell Wildtyp | 6.0/6.5 | 1 | 506/3 | 310.005.1.2 | | | 521/3 | 310.005.2.2 | | |
| Hauslachtaube Pastell Isabell | 6.0/6.5 | 1 | 506/4 | 310.009.1.2 | | | 521/4 | 310.006.2.2 | | |
| Hauslachtaube Grau | 6.0/6.5 | 1 | 506/5 | 310.013.1.2 | | | 521/5 | 310.013.2.2 | | |
| Hauslachtaube Pastell Grau | 6.0/6.5 | 1 | 506/6 | 310.017.1.2 | | | 521/6 | 310.017.2.2 | | |
| Hauslachtaube Phaeo gesäumt | 6.0/6.5 | 1 | 506/7 | 310.021.1.2 | | | 521/7 | 310.021.2.2 | | |
| Hauslachtaube Pastell Phaeo gesäumt | 6.0/6.5 | 1 | 506/8 | 310.025.1.2 | | | 521/8 | 310.025.2.2 | | |
| Hauslachtaube Ivoor | 6.0/6.5 | 1 | 506/9 | 310.029.1.2 | | | 521/9 | 310.029.2.2 | | |
| Hauslachtaube Falbe | 6.0/6.5 | 1 | 506/10 | 310.033.1.2 | | | 521/10 | 310.033.2.2 | | |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Hauslachtaube Albino | 6.0/6.5 | 1 | 506/11 | 310.037.1.2 | | | 521/11 | 310.037.2.2 | | |
| Lachtaube weiß | 6.0/6.5 | 1 | 506/12 | 310.041.1 2 | | | 521/12 | 310.041.2.2 | | |
| Lachtaube Schecken alle (kein pastell-grau) | 6.0/6.5 | 1 | 506/13 | 310.045.1.2 | | | 521/13 | 310.045.2.2 | | |
| Lachtaube Schimmel | 6.0/6.5 | 1 | 506/14 | 310.049.1.2 | | | 521/14 | 310.049.2.2 | | |
| Lachtaube sonstige | 6.0/6.5 | 1 | 506/50 | 310.200.1.2 | | | 521/50 | 310.200.2.2 | | |
| **Gruppe 29: Wachteln** | | | | **Wachteln Klein** | | | | | | |
| Chin. Zwergwachtel wildfarbig | 3.5/4.0 | 0 | 507/1a | 330.001.1.0 | 507/1b | 330.001.1.1 | 522/1a | 330.001.2.0 | 522/1b | 330.001.2.1 |
| Chin. Zwergwachtel silber | 3.5/4.0 | 0 | 507/2a | 331.001.1.0 | 507/2b | 331.001.1.1 | 522/2a | 331.001.2.0 | 522/2b | 331.001.2.1 |
| Chin. Zwergwachtel rehbraun | 3.5/4.0 | 0 | 507/3a | 332.001.1.0 | 507/3b | 332.001.1.1 | 522/3a | 332.001.2.0 | 522/3b | 332.001.2.1 |
| Chin. Zwergwachtel falbe | 3.5/4.0 | 0 | 507/4a | 332.005.1.0 | 507/4b | 332.005.1.1 | 522/4a | 332.005.2.0 | 522/4b | 332.005.2.1 |
| Chin. Zwergwachtel geperlt wildfarbig | 3.5/4.0 | 0 | 507/5a | 332.009.1.0 | 507/5b | 332.009.1.1 | 522/5a | 332.009.2.0 | 522/5b | 332.009.2.1 |
| Chin. Zwergwachtel geperlt silber | 3.5/4.0 | 0 | 507/6a | 333.001.1.0 | 507/6b | 333.006.1.1 | 522/6a | 333.001.2.0 | 522/6b | 333.001.2.1 |
| Chin. Zwergwachtel geperlt rehbraun | 3.5/4.0 | 0 | 507/7a | 333.005.1.0 | 507/7b | 333.005.1.1 | 522/7a | 333.005.2.0 | 522/7b | 333.005.2.1 |
| Chin. Zwergwachtel geperlt falbe | 3.5/4.0 | 0 | 507/8a | 333.009.1.0 | 507/8b | 333.009.1.1 | 522/8a | 333.009.2.0 | 522/8b | 333.009.2.1 |
| Chin. Zwergwachtel weiß | 3.5/4.0 | 0 | 507/9a | 333.013.1.0 | 507/9b | 333.013.1.1 | 522/9a | 333.013.2.0 | 522/9b | 333.013.2.1 |
| Chin. Zwerqwachtel Schecken | 3.5/4.0 | 0 | 507/10a | 333.017.1.0 | 507/10b | 333.017.1.1 | 522/10a | 333.017.2.0 | 522/10b | 333.017.2.1 |
| Chin. Zwerqwachteln sonst. Mutanten | 3.5/4.0 | 0 | 507/50a | 334.050.1.0 | 507/50b | 334.050.1.1 | 522/50a | 334.050.2.0 | 522/50b | 334.050.2.1 |
| Chin. Zwergwachteln dklbr.o. Maske | 3.5/4.0 | 0 | 508/1a | 335.001.1.0 | 508/1b | 335.001.1.1 | 523/1a | 335.001.2.0 | 523/1b | 335.001.2.1 |
| Chin. Zwergwachteln dklbr.o. Maske silber | 3.5/4.0 | 0 | 508/2a | 335.005.1.0 | 508/2b | 335.005.1.1 | 523/2a | 335.005.2.0 | 523/2b | 335.005.2.1 |
| Chin. Zwergwachteln dklbr.o. Maske rehbraun | 3.5/4.0 | 0 | 508/3a | 335.009.1.0 | 508/3b | 335.009.1.1 | 523/3a | 335.009.2.0 | 523/3b | 335.009.2.1 |
| Chin. Zwergwachteln dklbr.o. Maske falbe | 3.5/4.0 | 0 | 508/4a | 335.013.1.0 | 508/4b | 335.013.1.1 | 523/4a | 335.013.2.0 | 523/4b | 335.013.2.1 |
| Chin. Zwergwachteln Rotbrust wildfarbig | 3.5/4.0 | 0 | 508/5a | 335.017.1.0 | 508/5b | 335.017.1.1 | 523/5a | 335.017.2.0 | 523/5b | 335.017.2.1 |
| Chin. Zwergwachteln Rotbrust silber | 3.5/4.0 | 0 | 508/6a | 335.021.1.0 | 508/6b | 335.021.1.1 | 523/6a | 335.021.2.0 | 523/6b | 335.021.2.1 |
| Chin. Zwergwachteln Rotbrust rehbraun | 3.5/4.0 | 0 | 508/7a | 335.025.1.0 | 508/7b | 335.025.1.1 | 523/7a | 335.025.2.0 | 523/7b | 335.025.2.1 |
| Chin. Zwergwachteln Rotbrust falbe | 3.5/4.0 | 0 | 508/8a | 335.029.1.0 | 508/8b | 335.029.1.1 | 523/8a | 335.029.2.0 | 523/8b | 335.029.2.1 |
| Chin. Zwergw.dklbr.o.Maske | 3.5/4.0 | 0 | 508/1a | 335.001.1.0 | 508/1b | 335.001.1.1 | 523/1a | 335.001.2.0 | 523/1b | 335.001.2.1 |
| Chin. Zwerqw.dklbr.o.Maske silber | 3.5/4.0 | 0 | 508/2a | 335.005.1.0 | 508/2b | 335.005.1.1 | 523/2a | 335.005.2.0 | 523/2b | 335.005.2.1 |
| Chin. Zwergw.dklbr.o.Maske sonst. | 3.5/4.0 | 0 | 508/50a | 336.050.1.0 | 508/50b | 336.050.1.1 | 523/50a | 336.050.2.0 | 523/50b | 336.050.2.1 |
| Harlekinwachtel | 4.5/5.0 | 0 | 509/1a | 337.001.1.0 | 509/1b | 337.001.1.1 | 524/1a | 337.001.2.0 | 524/1b | 337.001.2.1 |
| Regenwachtel | 4,5 | 0 | 509/2a | 337.005.1.0 | 509/2b | 337.005.1.1 | 524/2a | 337.005.2.0 | 524/2b | 337.005.2.1 |
| Kleine Wachteln sonstige | | 0 | 509/49a | 338.050.1.0 | 509/49b | 338.050.1.1 | 524/49a | 338.050.2.0 | 524/49b | 338.050.2.1 |
| Kleine Wachteln Mutationen | | 0 | 509/50a | 338.100.1.0 | 509/50b | 338.100.1.1 | 524/50a | 338.100.2.0 | 524/50b | 338.100.2.1 |
| **Gruppe 30: Wachteln** | | | | **Wachteln Groß** | | | | | | |
| Kalifornische Schopfwachtel | 6.0 | 1 | 510/1a | 340.001.1.0 | 510/1b | 340.001.1.1 | 525/1a | 340.001.2.0 | 525/1b | 340.001.2.1 |
| Gambelwachtel | 5,5/6.0 | 1 | 510/2a | 341.001.1.0 | 510/2b | 341.001.1.1 | 525/2a | 341.001.2.0 | 525/2b | 341.001.2.1 |
| Schuppenwachtel | 5,5 | 1 | 510/3a | 341.005.1.0 | 510/3b | 341.005.1.1 | 525/3a | 341.005.2.0 | 525/3b | 341.005.2.1 |
| Douglaswachtel | 5,5 | 1 | 510/4a | 341.009.1,0 | 510/4b | 341.009.1.1 | 525/4a | 341.009.2.0 | 525/4b | 341.009.2.1 |
| Schopfwachteln sonstige | | 1 | 510/49a | 342.050.1.0 | 510/49b | 342.050.1.1 | 525/49a | 342.050.2.0 | 525/49b | 342.050.2.1 |
| Virginische Baumwachtel | 5,5 | 1 | 511/1a | 345.001.1.0 | 511/1b | 345.001.1.1 | 526/1a | 345.001.2.0 | 526/1b | 345.001.2.1 |
| Baumwachtel sonstiqe | | 1 | 511/49a | 345.050.1.0 | 511/49b | 345.050.1.1 | 526/49a | 345.050.2.0 | 526/49b | 345.050.2.1 |
| Straußwachtel | 7.0 | 1 | 512/1a | 350.001.1.0 | 512/1b | 350.001.1.1 | 527/1a | 350.001.2.0 | 527/1b | 350.001.2.1 |
| Madagaskar Perlwachtel | 6,5 | 1 | 512/2a | 351.001.1.0 | 512/2b | 351.001.1.1 | 527/2a | 351.001.2.0 | 527/2b | 351.001.2.1 |
| Prachtwachteln sonstige | | 1 | 512/49a | 351.050.1.0 | 512/49b | 351.050.1.1 | 527/49a | 351.050.2.0 | 527/49b | 351.050.2.1 |
| Bergwachtel (Berghaubenwachtel) | 6,5/7.0 | 1 | 513/1a | 355.001.1.0 | 513/1b | 355.001.1.1 | 528/1a | 355.001.2.0 | 528/1b | 355.001.2.1 |
| Montezumawachtel | 6.0/6,5 | 1 | 513/2a | 355.005.1.0 | 513/2b | 355.005.1.1 | 528/2a | 355.005.2.0 | 528/2b | 355.005.2.1 |
| Wachteln sonstige | | 1 | 513/49a | 355.050.1.0 | 513/49b | 355.050.1.1 | 528/49a | 355.050.2.0 | 528/49b | 355.050.2.1 |
| Große Wachteln Mutanten | | 1 | 514/50a | 356/100.1.0 | 514/50b | 356.100.1.1 | 528/50a | 356.100.2.0 | 529/50b | 356.100.2.1 |
| **Gruppe 31: Frucht und Weichfresser** | | | | | | | | | | |
| **Exotische Stare 31/1** | | | | | | | | | | |
| Königsglanzstar | 4.0/4.5 | 1 | 560/7a | 360.007.1.0 | 560/7b | 360.007.1.1 | 575/7a | 360.007.2.0 | 575/7b | 360.007.2.1 |
| Dreifarbenglanzstar | 4.5/5.0 | 1 | 560/11a | 360.011.1.0 | 560/11b | 360.011.1.1 | 575/11a | 360.011.2.0 | 575/11b | 360.011.2.1 |
| Pagodenstar | 4.0/4-5 | 1 | 560/14a | 360.014.1.0 | 560/14b | 360.014.1.1 | 575/14a | 360.014.2.0 | 575/14b | 360.014.2.1 |
| Mandarinstar | 4.5/5.0 | 1 | 560/15a | 360.015.1.0 | 560/15b | 360.015.1.1 | 575/15a | 360.015.2.0 | 575/15b | 360.015.2.1 |
| Exotische Stare sonstige | | 1 | 560/49a | 360.050.1.0 | 560/49b | 360.050.1.1 | 575/49a | 360.050.2.0 | 575/49b | 360.050.2.1 |
| **Exotische Erdsänger 31/2** | | | | | | | | | | |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Spiegelrotschwanz | 2,7 | 4 | 561/12a | 361.012.1.0 | 561/12b | 361.012.1.1 | 576/12a | 361.012.20 | 576/12b | 361.012.2.1 |
| Feldrotschwanz | | 4 | 561/13a | 361.013.1.0 | 561/13b | 361.013.1.1 | 576/13a | 361.013.20 | 576/13b | 361.013.2.1 |
| Weißschwanz-Schwarzkehlchen | | 0 | 561/15a | 361.015.1.0 | 561/15b | 361.015.1.1 | 576/15a | 361.015.20 | 576/15b | 361.015.2.1 |
| Exotische Erdsänger sonstige | | 4 | 561/49a | 361.050.1.0 | 561/49b | 361.050.1.1 | 576/49a | 361.050.20 | 576/49b | 361.050.2.1 |
| **Timalienverwandte 31/3** | | | | | | | | | | |
| Weißhaubenhäherling | | 4 | 562/2a | 362.002.1.0 | 562/2b | 362.002.1.1 | 577/2a | 362.002.2.0 | 577/2b | 362.002.2.1 |
| Weißwangenhäherling | 6.0 | 1 | 562/7a | 362.007.1.0 | 562/7b | 362.007.1.1 | 577/7a | 362.007.2.0 | 577/7b | 362.007.2.1 |
| Schwarzkappentimalie | | 0 | 562/8a | 362.008.1.0 | 562/8b | 362.008.1.1 | 577/8a | 362.008.2.0 | 577/8b | 362.008.2.1 |
| Braundrössling | | 0 | 562/10a | 362.010.1.0 | 562/10b | 362.010.1.1 | 577/10a | 362.010.2.0 | 577/10b | 362.010.2.1 |
| Rotkopfyuhina | | 0 | 562/11a | 362.011.1.0 | 562/11b | 362.011.1.1 | 577/11a | 362.011.2.0 | 577/11b | 362.011.2.1 |
| Rotohryuhina | | 0 | 562/12a | 362.012.1.0 | 562/12b | 362.012.1.1 | 577/12a | 362.012.2.0 | 577/12b | 362.012.2.1 |

| Bezeichnung | Ring | Kaf | Jungvögel | | | | Altvögel | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | Männchen | | Weibchen | | Männchen | | Weibchen | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Gelbnackenyuhina | 2.5 | 0 | 562/13a | 362.013.1.0 | 562/13b | 362.013.1.1 | 577/13a | 362.013.2.0 | 577/13b | 362.013.2.1 |
| Meisenyuhina (Zwergtimalie) | 2.2 | 0 | 562/14a | 362.014.1.0 | 562/14b | 362.014.1.1 | 577/14a | 362.014.2.0 | 577/14b | 362.014.2.1 |
| Timalienverwandte sonstige | | 4 | 562/49a | 362.050.1.0 | 562/49b | 362.050.1.1 | 577/49a | 362.050.2.0 | 577/49b | 362.050.2.1 |
| **Sonnenvögel 31/4** | | | | | | | | | | |
| Silberohr Sonnenvogel | 3.0/3.5 | 4 | 563/1a | 363.001.1.0 | 563/1b | 363.001.1.1 | 578/1a | 363.001.2.0 | 578/1b | 363.001.2.1 |
| Chinesischer Sonnenvogel | 3.0/3.5 | 4 | 563/2a | 363.002.1.0 | 563/2b | 363.002.1.1 | 578/2a | 363.002.2.0 | 578/2b | 363.002.2.1 |
| Blauflügel Sonnenvogel | 3.0/3.5 | 4 | 563/3a | 363.003.1.0 | 563/3b | 363.003.1.1 | 578/3a | 363.003.2.0 | 578/3b | 363.003.2.1 |
| Rotschwanzsiva | | 4 | 563/4a | 363.004.1.0 | 563/4b | 363.004.1.1 | 578/4a | 363.004.2.0 | 578/4b | 363.004.2.1 |
| Sonnenvögel sonstige | | 4 | 563/49a | 363.050.1.0 | 563/49b | 363.050.1.1 | 578/49a | 363.050.2.0 | 578/49b | 363.050.2.1 |
| **Tangaren und Zuckervögel 31/5** | | | | | | | | | | |
| **Bezeichnung** | Ring | Kaf | **Jungvögel** | | | | **Altvögel** | | | |
| | | | **Männchen** | | **Weibchen** | | **Männchen** | | **Weibchen** | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| **Exotische <u>kleine</u> Weichfresser 31/6** | | | | | | | | | | |
| Brillenvogel (Rotflanken) | 2.2/2.5 | 0 | 566/16a | 366.016.1.0 | 566/16b | 366.016.1.1 | 581/16a | 366.016.2.0 | 581/16b | 366.016.2.1 |
| Brillenvogel (Ganges) | 2.2/2.5 | 0 | 566/17a | 366.017.1.0 | 566/17b | 366.017.1.1 | 581/17a | 366.017.2.0 | 581/17b | 366.017.2.1 |
| Exotische kl. Weichfresser sonstige | | 0 | 566/49a | 366.050.1.0 | 566/49b | 366.050.1.1 | 581/49a | 366.050.2.0 | 581/49b | 366.050.2.1 |
| **Exotische große Weichfresser 31/7** | | | | | | | | | | |
| Schamadrossel | 4.0 | 1 | 567/9a | 367.009.1.0 | 567/9b | 367.009.1.1 | 582/9a | 367.009.2.0 | 582/9b | 367.009.2.1 |
| Dajaldrossel | 4.0 | 1 | 567/10a | 367.010.1.0 | 567/10b | 367.010.1.1 | 582/10a | 367.010.2.0 | 582/10b | 367.010.2.1 |
| Balistar | 5.0/5.5 | 1 | 567/27a | 367.027.1.0 | 567/27b | 367.027.1.1 | 582/27a | 367.027.2.0 | 582/27b | 367.027.2.1 |
| Weißkopf - Bartvogel | | 1 | 567/28a | 367.028.1.0 | 567/28b | 367.028.1.1 | 582/28a | 367.028.2.0 | 582/28b | 367.028.2.1 |
| Blaukopf - Bartvogel | 4.5 | 1 | 567/29a | 367.029.1.0 | 567/29b | 367.029.1.1 | 582/29a | 367.029.2.0 | 582/29b | 367.029.2.1 |
| Graubülbül | | 1 | 567/37a | 367.037.1.0 | 567/37b | 367.037.1.1 | 582/37a | 367.037.2.0 | 582/37b | 367.037.2.1 |
| **Bezeichnung** | Ring | Kaf | **Jungvögel** | | | | **Altvögel** | | | |
| | | | **Männchen** | | **Weibchen** | | **Männchen** | | **Weibchen** | |
| | Größe | typ | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel | SK | Schlüssel |
| Rotohrbülbül | 3.5 | 1 | 567/38a | 367.038.1.0 | 567/38b | 367.038.1.1 | 582/38a | 367.038.2.0 | 582/38b | 367.038.2.1 |
| Weißohrbülbül | 3.5 | 1 | 567/39a | 367.039.1.0 | 567/39b | 367.039.1.1 | 582/39a | 367.039.2.0 | 582/39b | 367.039.2.1 |
| Chinesen-Bülbül | | 1 | 567/40a | 367.040.1.0 | 567/40b | 367.040.1.1 | 582/40a | 367.040.2.0 | 582/40b | 367.040.2.1 |
| Formosabülbül | | 1 | 567/41a | 367.041.1.0 | 567/41b | 367.041.1.1 | 582/41a | 367.041.2.0 | 582/41b | 367.041.2.1 |
| Braunbrustbülbül | | 1 | 567/42a | 367.042.1.0 | 567/42b | 367.042.1.1 | 582/42a | 367.042.2.0 | 582/42b | 367.042.2.1 |
| Riesentukan | | | 567/43a | 367.043.1.0 | 567/43b | 367.043.1.1 | 582/43a | 367.043.2.0 | 582/43b | 367.043.2.1 |
| Goldbrustbülbül | | 1 | 567/44a | 367.044.1.0 | 567/44b | 367.044.1.1 | 582/44a | 367.044.2.0 | 582/44b | 367.044.2.1 |
| Finkenschnabelbülbül | | 1 | 567/45a | 367.045.1.0 | 567/45b | 367.045.1.1 | 582/45a | 367.045.2.0 | 582/45b | 367.045.2.1 |
| Hartlaubturako (Seidenturako) | 7.0/8.0 | 1 | 567/46a | 367.046.1.0 | 567/46b | 367.046.1.1 | 582/46a | 367.046.2.0 | 582/46b | 367.046.2.1 |
| Weißhaubenturako | 7.0/8.0 | 1 | 567/47a | 367.047.1.0 | 567/47b | 367.047.1.1 | 582/47a | 367.047.2.0 | 582/47b | 367.047.2.1 |
| Weißohrturako | 7.0/8.0 | 1 | 567/48a | 367.048.1.0 | 567/48b | 367.048.1.1 | 582/48a | 367.048.2.0 | 582/48b | 367.048.2.1 |