

[1] = AZ-Ring

[2] = ArtSch-Ring

[3] = Käfig

| Farbe/Zeichnung/Mutation | Wissenschaftlicher Name | FA | FJ | ZA | ZJ | [1] | [2] | [3] |
|---|------------------------------------|---------|---------|---------|---------|---------|-----|--------|
| A - Bundessieger Zebrafinken | | | | | | | | |
| Bundesgruppe 1 - Zebrafinken 1,0 (normalgezeichnete Grundfarben) | | | | | | | | |
| Grau | Taeniopygia guttata var. domestica | 241/1 | 271/1 | 301/1 | 331/1 | 2,7-3,0 | | Exoten |
| Braun | Taeniopygia guttata var. domestica | 241/2 | 271/2 | 301/2 | 331/2 | 2,7-3,0 | | Exoten |
| Hellrücken-Grau | Taeniopygia guttata var. domestica | 241/3/1 | 271/3/1 | 301/3/1 | 331/3/1 | 2,7-3,0 | | Exoten |
| Hellrücken-Braun | Taeniopygia guttata var. domestica | 241/3/2 | 271/3/2 | 301/3/2 | 331/3/2 | 2,7-3,0 | | Exoten |
| Masken-Grau | Taeniopygia guttata var. domestica | 241/4/1 | 271/4/1 | 301/4/1 | 331/4/1 | 2,7-3,0 | | Exoten |
| Masken-Braun | Taeniopygia guttata var. domestica | 241/4/2 | 271/4/2 | 301/4/2 | 331/4/2 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Grau | Taeniopygia guttata var. domestica | 241/8/1 | 271/8/1 | 301/8/1 | 331/8/1 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Braun | Taeniopygia guttata var. domestica | 241/8/2 | 271/8/2 | 301/8/2 | 331/8/2 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Hellrücken, Grau | Taeniopygia guttata var. domestica | 241/8/3 | 271/8/3 | 301/8/3 | 331/8/3 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Hellrücken, Braun | Taeniopygia guttata var. domestica | 241/8/4 | 271/8/4 | 301/8/4 | 331/8/4 | 2,7-3,0 | | Exoten |
| Bundesgruppe 2 - Zebrafinken 0,1 (normalgezeichnete Grundfarben) | | | | | | | | |
| Grau | Taeniopygia guttata var. domestica | 242/1 | 272/1 | 302/1 | 332/1 | 2,7-3,0 | | Exoten |
| Braun | Taeniopygia guttata var. domestica | 242/2 | 272/2 | 302/2 | 332/2 | 2,7-3,0 | | Exoten |
| Hellrücken-Grau | Taeniopygia guttata var. domestica | 242/3/1 | 272/3/1 | 302/3/1 | 332/3/1 | 2,7-3,0 | | Exoten |
| Hellrücken-Braun | Taeniopygia guttata var. domestica | 242/3/2 | 272/3/2 | 302/3/2 | 332/3/2 | 2,7-3,0 | | Exoten |
| Masken-Grau | Taeniopygia guttata var. domestica | 242/4/1 | 272/4/1 | 302/4/1 | 332/4/1 | 2,7-3,0 | | Exoten |
| Masken-Braun | Taeniopygia guttata var. domestica | 242/4/2 | 272/4/2 | 302/4/2 | 332/4/2 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Grau | Taeniopygia guttata var. domestica | 242/8/1 | 272/8/1 | 302/8/1 | 332/8/1 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Braun | Taeniopygia guttata var. domestica | 242/8/2 | 272/8/2 | 302/8/2 | 332/8/2 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Hellrücken, Grau | Taeniopygia guttata var. domestica | 242/8/3 | 272/8/3 | 302/8/3 | 332/8/3 | 2,7-3,0 | | Exoten |
| Dominant Pastell-Hellrücken, Braun | Taeniopygia guttata var. domestica | 242/8/4 | 272/8/4 | 302/8/4 | 332/8/4 | 2,7-3,0 | | Exoten |
| Bundesgruppe 3 - Zebrafinken 1,0 sonstige I | | | | | | | | |
| Weiß | Taeniopygia guttata var. domestica | 243/1 | 273/1 | 303/1 | 333/1 | 2,7-3,0 | | Exoten |
| Schecken-Grau | Taeniopygia guttata var. domestica | 243/2/1 | 273/2/1 | 303/2/1 | 333/2/1 | 2,7-3,0 | | Exoten |
| Schecken-Braun | Taeniopygia guttata var. domestica | 243/2/2 | 273/2/2 | 303/2/2 | 333/2/2 | 2,7-3,0 | | Exoten |
| Schecken-Hellrücken, Grau + Braun | Taeniopygia guttata var. domestica | 243/2/3 | 273/2/3 | 303/2/3 | 333/2/3 | 2,7-3,0 | | Exoten |
| Schecken alle BG 1-Gr. 4+8 und BG 5-Gr. 6 | Taeniopygia guttata var. domestica | 243/2/4 | 273/2/4 | 303/2/4 | 333/2/4 | 2,7-3,0 | | Exoten |
| Schecken-Schwarzbrust BG 5-Gr. 1 | Taeniopygia guttata var. domestica | 243/2/5 | 273/2/5 | 303/2/5 | 333/2/5 | 2,7-3,0 | | Exoten |
| Schecken-Orangebrust | Taeniopygia guttata var. domestica | 243/2/6 | 273/2/6 | 303/2/6 | 333/2/6 | 2,7-3,0 | | Exoten |
| Sattelschecken, alle BG 1+3+5 | Taeniopygia guttata var. domestica | 243/2/7 | 273/2/7 | 303/2/7 | 333/2/7 | 2,7-3,0 | | Exoten |
| Wangen-Grau | Taeniopygia guttata var. domestica | 243/3/1 | 273/3/1 | 303/3/1 | 343/3/1 | 2,7-3,0 | | Exoten |
| Wangen-Braun | Taeniopygia guttata var. domestica | 243/3/2 | 273/3/2 | 303/3/2 | 333/3/2 | 2,7-3,0 | | Exoten |
| Wangen, alle BG 1-Gr. 3+4+8 und BG 3-Gr. 2 und BG 5-Gr. 1+2+3+6 | Taeniopygia guttata var. domestica | 243/3/3 | 273/3/3 | 303/3/3 | 333/3/3 | 2,7-3,0 | | Exoten |
| Schwarzbart-Grau | Taeniopygia guttata var. domestica | 243/4/1 | 273/4/1 | 303/4/1 | 333/4/1 | 2,7-3,0 | | Exoten |
| Schwarzbart-Braun | Taeniopygia guttata var. domestica | 243/4/2 | 273/4/2 | 303/4/2 | 333/4/2 | 2,7-3,0 | | Exoten |
| Schwarzbart-Hellrücken, Grau + Braun | Taeniopygia guttata var. domestica | 243/4/3 | 273/4/3 | 303/4/3 | 333/4/3 | 2,7-3,0 | | Exoten |
| Schwarzbart-Masken, Grau + Braun | Taeniopygia guttata var. domestica | 243/4/4 | 273/4/4 | 303/4/4 | 333/4/4 | 2,7-3,0 | | Exoten |
| Schwarzbart, alle BG 1-Gr. 8 | Taeniopygia guttata var. domestica | 243/4/5 | 273/4/5 | 303/4/5 | 333/4/5 | 2,7-3,0 | | Exoten |
| Schwarzbart-Schecken, BG 3-Gr. 2 | Taeniopygia guttata var. domestica | 243/4/6 | 273/4/6 | 303/4/6 | 333/4/6 | 2,7-3,0 | | Exoten |
| Schwarzbart-Schwarzbrust, BG 5-Gr. 1 | Taeniopygia guttata var. domestica | 243/4/7 | 273/4/7 | 303/4/7 | 333/4/7 | 2,7-3,0 | | Exoten |
| Schwarzbart, alle BG 3-Gr. 1+3 und BG 5-Gr. 2+3+6 | Taeniopygia guttata var. domestica | 243/4/8 | 273/4/8 | 303/4/8 | 333/4/8 | 2,7-3,0 | | Exoten |
| Bundesgruppe 4 - Zebrafinken 0,1 sonstige I | | | | | | | | |
| Weiß | Taeniopygia guttata var. domestica | 244/1 | 274/1 | 304/1 | 334/1 | 2,7-3,0 | | Exoten |
| Schecken-Grau | Taeniopygia guttata var. domestica | 244/2/1 | 274/2/1 | 304/2/1 | 334/2/1 | 2,7-3,0 | | Exoten |
| Schecken-Braun | Taeniopygia guttata var. domestica | 244/2/2 | 274/2/2 | 304/2/2 | 334/2/2 | 2,7-3,0 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|-----------------------------------|----------|----------|----------|----------|---------|--|--------|
| Schecken-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 244/2/3 | 274/2/3 | 304/2/3 | 334/2/3 | 2,7-3,0 | | Exoten |
| Schecken alle BG 2-Gr. 4+8 und BG 6-Gr. 6 | Taenioygia guttata var. domestica | 244/2/4 | 274/2/4 | 304/2/4 | 334/2/4 | 2,7-3,0 | | Exoten |
| Schecken-Schwarzbrust BG 6-Gr. 1 | Taenioygia guttata var. domestica | 244/2/5 | 274/2/5 | 304/2/5 | 334/2/5 | 2,7-3,0 | | Exoten |
| Schecken-Orangebrust | Taenioygia guttata var. domestica | 244/2/6 | 274/2/6 | 304/2/6 | 334/2/6 | 2,7-3,0 | | Exoten |
| Sattelschecken, alle BG 2+4+6 | Taenioygia guttata var. domestica | 244/2/7 | 274/2/7 | 304/2/7 | 334/2/7 | 2,7-3,0 | | Exoten |
| Wangen-Grau | Taenioygia guttata var. domestica | 244/3/1 | 274/3/1 | 304/3/1 | 343/3/1 | 2,7-3,0 | | Exoten |
| Wangen-Braun | Taenioygia guttata var. domestica | 244/3/2 | 274/3/2 | 304/3/2 | 334/3/2 | 2,7-3,0 | | Exoten |
| Wangen, alle BG 2-Gr. 3+4+8 und BG 4-Gr. 2 und BG 6-Gr. 1+2+3+6 | Taenioygia guttata var. domestica | 244/3/3 | 274/3/3 | 304/3/3 | 334/3/3 | 2,7-3,0 | | Exoten |
| Schwarzbart-Grau | Taenioygia guttata var. domestica | 244/4/1 | 274/4/1 | 304/4/1 | 334/4/1 | 2,7-3,0 | | Exoten |
| Schwarzbart-Braun | Taenioygia guttata var. domestica | 244/4/2 | 274/4/2 | 304/4/2 | 334/4/2 | 2,7-3,0 | | Exoten |
| Schwarzbart-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 244/4/3 | 274/4/3 | 304/4/3 | 334/4/3 | 2,7-3,0 | | Exoten |
| Schwarzbart-Masken, Grau + Braun | Taenioygia guttata var. domestica | 244/4/4 | 274/4/4 | 304/4/4 | 334/4/4 | 2,7-3,0 | | Exoten |
| Schwarzbart, alle BG 2-Gr. 8 | | 244/4/5 | 274/4/5 | 304/4/5 | 334/4/5 | 2,7-3,0 | | Exoten |
| Schwarzbart-Schecken, BG 4-Gr. 2 | Taenioygia guttata var. domestica | 244/4/6 | 274/4/6 | 304/4/6 | 334/4/6 | 2,7-3,0 | | Exoten |
| Schwarzbart-Schwarzbrust, BG 6-Gr. 1 | Taenioygia guttata var. domestica | 244/4/7 | 274/4/7 | 304/4/7 | 334/4/7 | 2,7-3,0 | | Exoten |
| Schwarzbart, alle BG 4-Gr. 1+3 und BG 6-Gr. 2+3+6 | Taenioygia guttata var. domestica | 244/4/8 | 274/4/8 | 304/4/8 | 334/4/8 | 2,7-3,0 | | Exoten |
| Bundesgruppe 5 - Zebrafinken 1,0 sonstige II | | | | | | | | |
| Schwarzbrust-Grau | Taenioygia guttata var. domestica | 245/1/1 | 275/1/1 | 305/1/1 | 335/1/1 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Braun | Taenioygia guttata var. domestica | 245/1/2 | 275/1/2 | 305/1/2 | 335/1/2 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 245/1/3 | 275/1/3 | 305/1/3 | 335/1/3 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Masken, Grau + Braun | Taenioygia guttata var. domestica | 245/1/4 | 275/1/4 | 305/1/4 | 335/1/4 | 2,7-3,0 | | Exoten |
| Schwarzbrust, Dom.-Pastell | Taenioygia guttata var. domestica | 245/1/5 | 275/1/5 | 305/1/5 | 335/1/5 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Isabell | Taenioygia guttata var. domestica | 245/1/6 | 275/1/6 | 305/1/6 | 335/1/6 | 2,7-3,0 | | Exoten |
| Weißbrust-Grau | Taenioygia guttata var. domestica | 245/2/1 | 275/2/1 | 305/2/1 | 335/2/1 | 2,7-3,0 | | Exoten |
| Weißbrust-Braun | Taenioygia guttata var. domestica | 245/2/2 | 275/2/2 | 305/2/2 | 335/2/2 | 2,7-3,0 | | Exoten |
| Weißbrust-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 245/2/3 | 275/2/3 | 305/2/3 | 335/2/3 | 2,7-3,0 | | Exoten |
| Weißbrust, BG 1-Gr. 4+8 und BG 5-Gr. 6 | Taenioygia guttata var. domestica | 245/2/4 | 275/2/4 | 305/2/4 | 335/2/4 | 2,7-3,0 | | Exoten |
| Weißbrust-Schecken, BG 3-Gr. 2 | Taenioygia guttata var. domestica | 245/2/5 | 275/2/5 | 305/2/5 | 335/2/5 | 2,7-3,0 | | Exoten |
| Weißbrust-Schwarzbrust, BG 5-Gr. 1 | Taenioygia guttata var. domestica | 245/2/6 | 275/2/6 | 305/2/6 | 335/2/6 | 2,7-3,0 | | Exoten |
| Isabell, alle (ohne Schwarzbrust) | Taenioygia guttata var. domestica | 245/3 | 275/3 | 305/3 | 335/3 | 2,7-3,0 | | Exoten |
| Schwarzwange-Grau | Taenioygia guttata var. domestica | 245/4/1 | 275/4/1 | 305/4/1 | 335/4/1 | 2,7-3,0 | | Exoten |
| Schwarzwange-Braun | Taenioygia guttata var. domestica | 245/4/2 | 275/4/2 | 305/4/2 | 335/4/2 | 2,7-3,0 | | Exoten |
| Schwarzwange-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 245/4/3 | 275/4/3 | 305/4/3 | 335/4/3 | 2,7-3,0 | | Exoten |
| Schwarzwange-Masken, Grau + Braun | Taenioygia guttata var. domestica | 245/4/4 | 275/4/4 | 305/4/4 | 335/4/4 | 2,7-3,0 | | Exoten |
| Schwarzwange, alle BG 1 - Gr. 8 | Taenioygia guttata var. domestica | 245/4/5 | 275/4/5 | 305/4/5 | 335/4/5 | 2,7-3,0 | | Exoten |
| Schwarzwange-Schecken, BG 3 - Gr. 2 | Taenioygia guttata var. domestica | 245/4/6 | 275/4/6 | 305/4/6 | 335/4/6 | 2,7-3,0 | | Exoten |
| Schwarzwange-Schwarzbart, BG 3 - Gr. 4 | Taenioygia guttata var. domestica | 245/4/7 | 275/4/7 | 305/4/7 | 335/4/7 | 2,7-3,0 | | Exoten |
| Schwarzwange-Schwarzbrust, BG 5 - Gr. 1 | Taenioygia guttata var. domestica | 245/4/8 | 275/4/8 | 305/4/8 | 335/4/8 | 2,7-3,0 | | Exoten |
| Schwarzwange, alle BG 3 - Gr. 1+3 und BG 5 - Gr. 2+6 | Taenioygia guttata var. domestica | 245/4/9 | 275/4/9 | 305/4/9 | 335/4/9 | 2,7-3,0 | | Exoten |
| Orangebrust- Grau, Braun, Hellr., Maske, Dom.-Past, Hellbr. | Taenioygia guttata var. domestica | 245/5/1 | 275/5/1 | 305/5/1 | 335/5/1 | 2,7-3,0 | | Exoten |
| Orangebrust - alle Schwarzbrust, Farbe wie SK 1 | Taenioygia guttata var. domestica | 245/5/2 | 275/5/2 | 305/5/2 | 335/5/2 | 2,7-3,0 | | Exoten |
| Orangebrust - alle Schwarzbart, Farbe wie SK 1 | Taenioygia guttata var. domestica | 245/5/3 | 275/5/3 | 305/5/3 | 335/5/3 | 2,7-3,0 | | Exoten |
| Orangebrust - alle Kombinationen aus SK 2+3 | Taenioygia guttata var. domestica | 245/5/4 | 275/5/4 | 305/5/4 | 335/5/4 | 2,7-3,0 | | Exoten |
| Topas-Grau | Taenioygia guttata var. domestica | 245/6/1 | 275/6/1 | 305/6/1 | 335/6/1 | 2,7-3,0 | | Exoten |
| Topas-Braun | Taenioygia guttata var. domestica | 245/6/2 | 275/6/2 | 305/6/2 | 335/6/2 | 2,7-3,0 | | Exoten |
| Topas-Hellrücken-Grau | Taenioygia guttata var. domestica | 245/6/3 | 275/6/3 | 305/6/3 | 335/6/3 | 2,7-3,0 | | Exoten |
| Hauben, alle BG 1 + 3 + 5 | Taenioygia guttata var. domestica | 245/15/1 | 275/15/1 | 305/15/1 | 335/15/1 | 2,7-3,0 | | Exoten |
| Gelbschnabel, alle BG 1 + 3 + 5 | Taenioygia guttata var. domestica | 245/18/1 | 275/18/1 | 305/18/1 | 335/18/1 | 2,7-3,0 | | Exoten |
| Neumutationen und sonstige Kombinationen | Taenioygia guttata var. domestica | 245/50 | 275/50 | 305/50 | 335/50 | 2,7-3,0 | | Exoten |
| Bundesgruppe 6 - Zebrafinken 0,1 sonstige II | | | | | | | | |
| Schwarzbrust-Grau | Taenioygia guttata var. domestica | 246/1/1 | 276/1/1 | 306/1/1 | 336/1/1 | 2,7-3,0 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|-----------------------------------|----------|----------|----------|----------|---------|--|--------|
| Schwarzbrust-Braun | Taenioygia guttata var. domestica | 246/1/2 | 276/1/2 | 306/1/2 | 336/1/2 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 246/1/3 | 276/1/3 | 306/1/3 | 336/1/3 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Masken, Grau + Braun | Taenioygia guttata var. domestica | 246/1/4 | 276/1/4 | 306/1/4 | 336/1/4 | 2,7-3,0 | | Exoten |
| Schwarzbrust, Dom.-Pastell | Taenioygia guttata var. domestica | 246/1/5 | 276/1/5 | 306/1/5 | 336/1/5 | 2,7-3,0 | | Exoten |
| Schwarzbrust-Isabell | Taenioygia guttata var. domestica | 246/1/6 | 276/1/6 | 306/1/6 | 336/1/6 | 2,7-3,0 | | Exoten |
| Weißbrust-Grau | Taenioygia guttata var. domestica | 246/2/1 | 276/2/1 | 306/2/1 | 336/2/1 | 2,7-3,0 | | Exoten |
| Weißbrust-Braun | Taenioygia guttata var. domestica | 246/2/2 | 276/2/2 | 306/2/2 | 336/2/2 | 2,7-3,0 | | Exoten |
| Weißbrust-Hellrücken-Grau + Braun | Taenioygia guttata var. domestica | 246/2/3 | 276/2/3 | 306/2/3 | 336/2/3 | 2,7-3,0 | | Exoten |
| Weißbrust, BG 2-Gr. 4+8 und BG 6-Gr. 6 | Taenioygia guttata var. domestica | 246/2/4 | 276/2/4 | 306/2/4 | 336/2/4 | 2,7-3,0 | | Exoten |
| Weißbrust-Schecken, BG 4-Gr. 2 | Taenioygia guttata var. domestica | 246/2/5 | 276/2/5 | 306/2/5 | 336/2/5 | 2,7-3,0 | | Exoten |
| Weißbrust-Schwarzbrust, BG 6-Gr. 1 | Taenioygia guttata var. domestica | 246/2/6 | 276/2/6 | 306/2/6 | 336/2/6 | 2,7-3,0 | | Exoten |
| Isabell, alle (ohne Schwarzbrust) | Taenioygia guttata var. domestica | 246/3 | 276/3 | 306/3 | 336/3 | 2,7-3,0 | | Exoten |
| Schwarzwange-Grau | Taenioygia guttata var. domestica | 246/4/1 | 276/4/1 | 306/4/1 | 336/4/1 | 2,7-3,0 | | Exoten |
| Schwarzwange-Braun | Taenioygia guttata var. domestica | 246/4/2 | 276/4/2 | 306/4/2 | 336/4/2 | 2,7-3,0 | | Exoten |
| Schwarzwange-Hellrücken, Grau + Braun | Taenioygia guttata var. domestica | 246/4/3 | 276/4/3 | 306/4/3 | 336/4/3 | 2,7-3,0 | | Exoten |
| Schwarzwange-Masken, Grau + Braun | Taenioygia guttata var. domestica | 246/4/4 | 276/4/4 | 306/4/4 | 336/4/4 | 2,7-3,0 | | Exoten |
| Schwarzwange, alle BG 2 - Gr. 8 (pastell) | Taenioygia guttata var. domestica | 246/4/5 | 276/4/5 | 306/4/5 | 336/4/5 | 2,7-3,0 | | Exoten |
| Schwarzwange-Schecken, BG 4 - Gr. 2 | Taenioygia guttata var. domestica | 246/4/6 | 276/4/6 | 306/4/6 | 336/4/6 | 2,7-3,0 | | Exoten |
| Schwarzwange-Schwarzbart, BG 4 - Gr. 4 | Taenioygia guttata var. domestica | 246/4/7 | 276/4/7 | 306/4/7 | 336/4/7 | 2,7-3,0 | | Exoten |
| Schwarzwange-Schwarzbrust, BG 6 - Gr. 1 | Taenioygia guttata var. domestica | 246/4/8 | 276/4/8 | 306/4/8 | 336/4/8 | 2,7-3,0 | | Exoten |
| Schwarzwange, alle BG 4 - Gr. 1+3 und BG 6 - Gr. 2+6 | Taenioygia guttata var. domestica | 246/4/9 | 276/4/9 | 306/4/9 | 336/4/9 | 2,7-3,0 | | Exoten |
| Orangebrust - Grau, Braun, Hellr., Maske, Dom.-Pastell, Hellbr. | Taenioygia guttata var. domestica | 246/5/1 | 276/5/1 | 306/5/1 | 336/5/1 | 2,7-3,0 | | Exoten |
| Orangebrust-Schwarzbrust, Farbe wie SK 1 | Taenioygia guttata var. domestica | 246/5/2 | 276/5/2 | 306/5/2 | 336/5/2 | 2,7-3,0 | | Exoten |
| Orangebrust-Schwarzbart, Farbe wie SK 1 | Taenioygia guttata var. domestica | 246/5/3 | 276/5/3 | 306/5/3 | 336/5/3 | 2,7-3,0 | | Exoten |
| Orangebrust, alle Kombinationen aus SK 2+3 | Taenioygia guttata var. domestica | 246/5/4 | 276/5/4 | 306/5/4 | 336/5/4 | 2,7-3,0 | | Exoten |
| Topas-Grau | Taenioygia guttata var. domestica | 246/6/1 | 276/6/1 | 306/6/1 | 336/6/1 | 2,7-3,0 | | Exoten |
| Topas-Braun | Taenioygia guttata var. domestica | 246/6/2 | 276/6/2 | 306/6/2 | 336/6/2 | 2,7-3,0 | | Exoten |
| Topas-Hellrücken-Grau | Taenioygia guttata var. domestica | 246/6/3 | 276/6/3 | 306/6/3 | 336/6/3 | 2,7-3,0 | | Exoten |
| Hauben, alle BG 2 + 4 + 6 | Taenioygia guttata var. domestica | 246/15/1 | 276/15/1 | 306/15/1 | 336/15/1 | 2,7-3,0 | | Exoten |
| Gelbschnabel, alle BG 2 + 4 + 6 | Taenioygia guttata var. domestica | 246/18/1 | 276/18/1 | 306/18/1 | 336/18/1 | 2,7-3,0 | | Exoten |
| Neumutationen und sonstige Kombinationen | Taenioygia guttata var. domestica | 246/50 | 276/50 | 306/50 | 336/50 | 2,7-3,0 | | Exoten |
| B - Bundessieger - Domestizierte Arten | | | | | | | | |
| Bundesgruppe 7 - Japanische Mövchen (Grundfarben) | | | | | | | | |
| Schwarzbraun | Lonchura striata var. domestica | 247/1 | 277/1 | 307/1 | 337/1 | 2,8 | | Exoten |
| Nougat | Lonchura striata var. domestica | 247/2 | 277/2 | 307/2 | 337/2 | 2,8 | | Exoten |
| Fuchsrot | Lonchura striata var. domestica | 247/3 | 277/3 | 307/3 | 337/3 | 2,8 | | Exoten |
| Pastell-Schwarzbraun | Lonchura striata var. domestica | 247/4/1 | 277/4/1 | 307/4/1 | 337/4/1 | 2,8 | | Exoten |
| Pastell - Nougat | Lonchura striata var. domestica | 247/4/2 | 277/4/2 | 307/4/2 | 337/4/2 | 2,8 | | Exoten |
| Pastell-Fuchsrot | Lonchura striata var. domestica | 247/4/3 | 277/4/3 | 307/4/3 | 337/4/3 | 2,8 | | Exoten |
| Grau-Schwarzbraun | Lonchura striata var. domestica | 247/5/1 | 277/5/1 | 307/5/1 | 337/5/1 | 2,8 | | Exoten |
| Grau-Nougat | Lonchura striata var. domestica | 247/5/2 | 277/5/2 | 307/5/2 | 337/5/2 | 2,8 | | Exoten |
| Grau-Fuchsrot | Lonchura striata var. domestica | 247/5/3 | 277/5/3 | 307/5/3 | 337/5/3 | 2,8 | | Exoten |
| Grau-Pastell, BG 7 - Gr. 4 | Lonchura striata var. domestica | 247/5/4 | 277/5/4 | 307/5/4 | 337/5/4 | 2,8 | | Exoten |
| Falbe - Braunreihe | Lonchura striata var. domestica | 247/6/1 | 277/6/1 | 307/6/1 | 337/6/1 | 2,8 | | Exoten |
| Falbe - Graureihe | Lonchura striata var. domestica | 247/6/2 | 277/6/2 | 307/6/2 | 337/6/2 | 2,8 | | Exoten |
| Hellbauch-Schwarzbraun | Lonchura striata var. domestica | 247/7/1 | 277/7/1 | 307/7/1 | 337/7/1 | 2,8 | | Exoten |
| Hellbauch-Nougat | Lonchura striata var. domestica | 247/7/2 | 277/7/2 | 307/7/2 | 337/7/2 | 2,8 | | Exoten |
| Hellbauch-Fuchsrot | Lonchura striata var. domestica | 247/7/3 | 277/7/3 | 307/7/3 | 337/7/3 | 2,8 | | Exoten |
| Hellbauch-Grau, BG 7 - Gr. 5/1 + 2 | Lonchura striata var. domestica | 247/7/4 | 277/7/4 | 307/7/4 | 337/7/4 | 2,8 | | Exoten |
| Bundesgruppe 8 - Japanische Mövchen - sonstige | | | | | | | | |
| Weiß | Lonchura striata var. domestica | 248/12/1 | 278/12/1 | 308/12/1 | 338/12/1 | 2,8 | | Exoten |
| albino | Lonchura striata var. domestica | 248/12/2 | 278/12/2 | 308/12/2 | 338/12/2 | 2,8 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|---------------------------------|----------|----------|----------|----------|-----------|--|--------|
| Schecken-Schwarzbraun | Lonchura striata var. domestica | 248/13/1 | 278/13/1 | 308/13/1 | 338/13/1 | 2.8 | | Exoten |
| Schecken-Nougat | Lonchura striata var. domestica | 248/13/2 | 278/13/2 | 308/13/2 | 338/13/2 | 2.8 | | Exoten |
| Schecken-Fuchsrot | Lonchura striata var. domestica | 248/13/3 | 278/13/3 | 308/13/3 | 338/13/3 | 2.8 | | Exoten |
| Sattelschecken, sym. gezeichnet, mit und ohne Augenring/-streifen + Kappe | Lonchura striata var. domestica | 248/13/4 | 278/13/4 | 308/13/4 | 338/13/4 | 2.8 | | Exoten |
| Gepertl - Schwarzbraun | Lonchura striata var. domestica | 248/14/1 | 278/14/1 | 308/14/1 | 338/14/1 | 2.8 | | Exoten |
| Gepertl - Grauschwarzbraun | Lonchura striata var. domestica | 248/14/2 | 278/14/2 | 308/14/2 | 338/14/2 | 2.8 | | Exoten |
| Hauben, alle | Lonchura striata var. domestica | 248/18/1 | 278/18/1 | 308/18/1 | 338/18/1 | 2.8 | | Exoten |
| Rosetten, alle | Lonchura striata var. domestica | 248/18/2 | 278/18/2 | 308/18/2 | 338/18/2 | 2.8 | | Exoten |
| Neumutationen | Lonchura striata var. domestica | 248/50 | 278/50 | 308/50 | 338/50 | 2.8 | | Exoten |
| Bundesgruppe 9 - Reisamadinen | | | | | | | | |
| Grau | Padda oryzivora var. domestica | 249/1 | 279/1 | 309/1 | 339/1 | 3.5 | | Exoten |
| Weiß | Padda oryzivora var. domestica | 249/2/1 | 279/2/1 | 309/2/1 | 339/2/1 | 3.5 | | Exoten |
| Weiß-Falbe | Padda oryzivora var. domestica | 249/2/2 | 279/2/2 | 309/2/2 | 339/2/2 | 3.5 | | Exoten |
| Falbe | Padda oryzivora var. domestica | 249/3 | 279/3 | 309/3 | 339/3 | 3.5 | | Exoten |
| Schecken-Grau | Padda oryzivora var. domestica | 249/4/1 | 279/4/1 | 309/4/1 | 339/4/1 | 3.5 | | Exoten |
| Schecken-Falbe | Padda oryzivora var. domestica | 249/4/2 | 279/4/2 | 309/4/2 | 339/4/2 | 3.5 | | Exoten |
| Schecken - alle Pastell | Padda oryzivora var. domestica | 249/4/3 | 279/4/3 | 309/4/3 | 339/4/3 | 3.5 | | Exoten |
| Pastellgrau | Padda oryzivora var. domestica | 249/5/1 | 279/5/1 | 309/5/1 | 339/5/1 | 3.5 | | Exoten |
| Silbergrau | Padda oryzivora var. domestica | 249/5/2 | 279/5/2 | 309/5/2 | 339/5/2 | 3.5 | | Exoten |
| Pastellsilbergrau | Padda oryzivora var. domestica | 249/5/3 | 279/5/3 | 309/5/3 | 339/5/3 | 3.5 | | Exoten |
| Pastellfalbe | Padda oryzivora var. domestica | 249/6/1 | 279/6/1 | 309/6/1 | 339/6/1 | 3.5 | | Exoten |
| Silberfalbe | Padda oryzivora var. domestica | 249/6/2 | 279/6/2 | 309/6/2 | 339/6/2 | 3.5 | | Exoten |
| Pastellsilberfalbe | Padda oryzivora var. domestica | 249/6/3 | 279/6/3 | 309/6/3 | 339/6/3 | 3.5 | | Exoten |
| Topas-Grau | Padda oryzivora var. domestica | 249/7/1 | 279/7/1 | 309/7/1 | 339/7/1 | 3.5 | | Exoten |
| Achat-Grau | Padda oryzivora var. domestica | 249/7/10 | 279/7/10 | 309/7/10 | 339/7/10 | 3.5 | | Exoten |
| Neumutationen | Padda oryzivora var. domestica | 249/50 | 279/50 | 309/50 | 339/50 | 3.5 | | Exoten |
| Bundesgruppe 10 - Mutationen Exoten | | | | | | | | |
| 1,0 Gouldamadine blau, normal gezeichnet, rot-/gelbköpfig | Mutation | 250/1/1 | 280/1/1 | 310/1/1 | 340/1/1 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine blau, normal gezeichnet, schwarzköpfig | Mutation | 250/1/2 | 280/1/2 | 310/1/2 | 340/1/2 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine blau, normal gezeichnet, rot-/gelbköpfig | Mutation | 250/2/1 | 280/2/1 | 310/2/1 | 340/2/1 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine blau, normal gezeichnet, schwarzköpfig | Mutation | 250/2/2 | 280/2/2 | 310/2/2 | 340/2/2 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine grün, weißbrust, rotköpfig | Mutation | 250/3/1 | 280/3/1 | 310/3/1 | 340/3/1 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine grün, weißbrust, gelbköpfig | Mutation | 250/3/2 | 280/3/2 | 310/3/2 | 340/3/2 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine grün, weißbrust, schwarzköpfig | Mutation | 250/3/3 | 280/3/3 | 310/3/3 | 340/3/3 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine blau, weißbrust, rot-/gelbköpfig | Mutation | 250/3/4 | 280/3/4 | 310/3/4 | 340/3/4 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine blau, weißbrust, schwarzköpfig | Mutation | 250/3/5 | 280/3/5 | 310/3/5 | 340/3/5 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine grün, weißbrust, rotköpfig | Mutation | 250/4/1 | 280/4/1 | 310/4/1 | 340/4/1 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine grün, weißbrust, gelbköpfig | Mutation | 250/4/2 | 280/4/2 | 310/4/2 | 340/4/2 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine grün, weißbrust, schwarzköpfig | Mutation | 250/4/3 | 280/4/3 | 310/4/3 | 340/4/3 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine blau, weißbrust, rot-/gelbköpfig | Mutation | 250/4/4 | 280/4/4 | 310/4/4 | 340/4/4 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine blau, weißbrust, schwarzköpfig | Mutation | 250/4/5 | 280/4/5 | 310/4/5 | 340/4/5 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, rotköpfig, einfaktorig | Mutation | 250/5/1 | 280/5/1 | 310/5/1 | 340/5/1 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, gelbköpfig, einfaktorig | Mutation | 250/5/2 | 280/5/2 | 310/5/2 | 340/5/2 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, schwarzköpfig, einfaktorig | Mutation | 250/5/3 | 280/5/3 | 310/5/3 | 340/5/3 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, rotköpfig, doppelfaktorig (gelb) | Mutation | 250/5/4 | 280/5/4 | 310/5/4 | 340/5/4 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, gelbköpfig, doppelfaktorig (gelb) | Mutation | 250/5/5 | 280/5/5 | 310/5/5 | 340/5/5 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, schwarzköpfig, doppelfaktorig (gelb) | Mutation | 250/5/6 | 280/5/6 | 310/5/6 | 340/5/6 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, rot-/gelbköpfig, einfaktorig | Mutation | 250/5/7 | 280/5/7 | 310/5/7 | 340/5/7 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, schwarzköpfig, einfaktorig | Mutation | 250/5/8 | 280/5/8 | 310/5/8 | 340/5/8 | 2,5 / 2,8 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|----------|-----------|-----------|-----------|-----------|-----------|--|--------|
| 1,0 Gouldamadine pastell, blau, rot-/gelbköpfig, doppelfaktorig (silber) | Mutation | 250/5/9 | 280/5/9 | 310/5/9 | 340/5/9 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, schwarzköpfig, doppelfaktorig (silber) | Mutation | 250/5/10 | 280/5/10 | 310/5/10 | 340/5/10 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, grün, rotköpfig, einfaktorig (gelb) | Mutation | 250/6/1 | 280/6/1 | 310/6/1 | 340/6/1 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, grün, gelbköpfig, einfaktorig (gelb) | Mutation | 250/6/2 | 280/6/2 | 310/6/2 | 340/6/2 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, grün, schwarzköpfig, einfaktorig (gelb) | Mutation | 250/6/3 | 280/6/3 | 310/6/3 | 340/6/3 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, blau, rot-/gelbköpfig, einfaktorig (silber) | Mutation | 250/6/4 | 280/6/4 | 310/6/4 | 340/6/4 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, blau, schwarzköpfig, einfaktorig (silber) | Mutation | 250/6/5 | 280/6/5 | 310/6/5 | 340/6/5 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, weißbrust, rotköpfig, einfaktorig | Mutation | 250/7/1 | 280/7/1 | 310/7/1 | 340/7/1 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, weißbrust, gelbköpfig, einfaktorig | Mutation | 250/7/2 | 280/7/2 | 310/7/2 | 340/7/2 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, weißbrust, schwarzköpfig, einfaktorig | Mutation | 250/7/3 | 280/7/3 | 310/7/3 | 340/7/3 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, weißbrust, rotköpfig, doppelfaktorig (gelb) | Mutation | 250/7/4 | 280/7/4 | 310/7/4 | 340/7/4 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, weißbrust, gelbköpfig, doppelfaktorig (gelb) | Mutation | 250/7/5 | 280/7/5 | 310/7/5 | 340/7/5 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, grün, weißbrust, schwarzköpfig, doppelfaktorig (gelb) | Mutation | 250/7/6 | 280/7/6 | 310/7/6 | 340/7/6 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, weißbrust, rot-/gelbköpfig, einfaktorig | Mutation | 250/7/7 | 280/7/7 | 310/7/7 | 340/7/7 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, weißbrust, schwarzköpfig, einfaktorig | Mutation | 250/7/8 | 280/7/8 | 310/7/8 | 340/7/8 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, weißbrust, rot-/gelbköpfig, doppelfaktorig (silber) | Mutation | 250/7/9 | 280/7/9 | 310/7/9 | 340/7/9 | 2,5 / 2,8 | | Exoten |
| 1,0 Gouldamadine pastell, blau, weißbrust, schwarzköpfig, doppelfaktorig (silber) | Mutation | 250/7/10 | 280/7/10 | 310/7/10 | 340/7/10 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, grün, weißbrust, rotköpfig, einfaktorig (gelb) | Mutation | 250/8/1 | 280/8/1 | 310/8/1 | 340/8/1 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, grün, weißbrust, gelbköpfig, einfaktorig (gelb) | Mutation | 250/8/2 | 280/8/2 | 310/8/2 | 340/8/2 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, grün, weißbrust, schwarzköpfig, einfaktorig (gelb) | Mutation | 250/8/3 | 280/8/3 | 310/8/3 | 340/8/3 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, blau, weißbrust, rot-/gelbköpfig, einfaktorig (silber) | Mutation | 250/8/4 | 280/8/4 | 310/8/4 | 340/8/4 | 2,5 / 2,8 | | Exoten |
| 0,1 Gouldamadine pastell, blau, weißbrust, schwarzköpfig, einfaktorig (silber) | Mutation | 250/8/5 | 280/8/5 | 310/8/5 | 340/8/5 | 2,5 / 2,8 | | Exoten |
| Rotschnäblige Spitzschwanzamadinen - Braun | Mutation | 250/10/1 | 280/10/1 | 310/10/1 | 340/10/1 | 2,5 / 2,8 | | Exoten |
| Gelbschnäblige Spitzschwanzamadinen - Braun | Mutation | 250/10/2 | 280/10/2 | 310/10/2 | 340/10/2 | 2,5 / 2,8 | | Exoten |
| Rotschnäblige Spitzschwanzamadinen - Isabell | Mutation | 250/10/3 | 280/10/3 | 310/10/3 | 340/10/3 | 2,5 / 2,8 | | Exoten |
| Gelbschnäblige Spitzschwanzamadinen - Isabell | Mutation | 250/10/4 | 280/10/4 | 310/10/4 | 340/10/4 | 2,5 / 2,8 | | Exoten |
| Rotschnäblige Spitzschwanzamadinen - Falbe | Mutation | 250/10/5 | 280/10/5 | 310/10/5 | 340/10/5 | 2,5 / 2,8 | | Exoten |
| Gelbschnäblige Spitzschwanzamadinen - Falbe | Mutation | 250/10/6 | 280/10/6 | 310/10/6 | 340/10/6 | 2,5 / 2,8 | | Exoten |
| Rotschnäbelige Spitzschwanzamadinen - Grau | Mutation | 250/10/7 | 280/10/7 | 310/10/7 | 340/10/7 | 2,5 / 2,8 | | Exoten |
| Gelbschnäbelige Spitzschwanzamadine - Grau | Mutation | 250/10/8 | 280/10/8 | 310/10/8 | 340/10/8 | 2,5 / 2,8 | | Exoten |
| Rotschnäbelige Spitzschwanzamadine - Grau-Isabell | Mutation | 250/10/9 | 280/10/9 | 310/10/9 | 340/10/9 | 2,5 / 2,8 | | Exoten |
| Gelbschnäbelige Spitzschwanzamadine - Grau-Isabell | Mutation | 250/10/10 | 280/10/10 | 310/10/10 | 340/10/10 | 2,5 / 2,8 | | Exoten |
| Gürtelamadine - Braun | Mutation | 250/10/11 | 280/10/11 | 310/10/11 | 340/10/11 | 2,5 / 2,8 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|-----------------------------------|-----------|-----------|-----------|-----------|-----------|--|--------|
| Gürtelamadine - Isabell | Mutation | 250/10/12 | 280/10/12 | 310/10/12 | 340/10/12 | 2,5 / 2,8 | | Exoten |
| Gürtelamadine - Falbe | Mutation | 250/10/13 | 280/10/13 | 310/10/13 | 340/10/13 | 2,5 / 2,8 | | Exoten |
| Diamantamadine - Gelbbürzelig | Mutation | 250/15/1 | 280/15/1 | 310/15/1 | 340/15/1 | 2,5 / 2,8 | | Exoten |
| Diamantamadine - Braun (Isabell) | Mutation | 250/15/2 | 280/15/2 | 310/15/2 | 340/15/2 | 2,5 / 2,8 | | Exoten |
| Diamantamadinen - Braun (Isabell)-Gelbbürzelig | Mutation | 250/15/3 | 280/15/3 | 310/15/3 | 340/15/3 | 2,5 / 2,8 | | Exoten |
| Diamantamadinen - Pastell | Mutation | 250/15/4 | 280/15/4 | 310/15/4 | 340/15/4 | 2,5 / 2,8 | | Exoten |
| Diamantamadinen - Pastell-Gelbbürzelig | Mutation | 250/15/5 | 280/15/5 | 310/15/5 | 340/15/5 | 2,5 / 2,8 | | Exoten |
| Zeresamadine - Isabell | Mutation | 250/15/10 | 280/15/10 | 310/15/10 | 340/15/10 | 2,5 / 2,8 | | Exoten |
| Ringelamadinen - Braun | Mutation | 250/15/11 | 280/15/11 | 310/15/11 | 340/15/11 | 2,5 | | Exoten |
| Binsenamadine grün - gelbköpfig | Mutation | 250/15/21 | 280/15/21 | 310/15/21 | 340/15/21 | 2,5 / 2,8 | | Exoten |
| Binsenamadine braun (isabell) - rotköpfig | | 250/15/22 | 280/15/22 | 310/15/22 | 340/15/22 | 2,5 / 2,8 | | Exoten |
| Binsenamadine braun (isabell) - gelbköpfig | Mutation | 250/15/23 | 280/15/23 | 310/15/23 | 340/15/23 | 2,5 / 2,8 | | Exoten |
| Binsenamadine Pastell - rotköpfig | Mutation | 250/15/24 | 280/15/24 | 310/15/24 | 340/15/24 | 2,5 / 2,8 | | Exoten |
| Binsenamadine Pastell - gelbköpfig | Mutation | 250/15/25 | 280/15/25 | 310/15/25 | 340/15/25 | 2,5 / 2,8 | | Exoten |
| Binsenamadine - Schecken, rotköpfig, alle | Mutation | 250/15/26 | 280/15/26 | 310/15/26 | 340/15/26 | 2,5 / 2,8 | | Exoten |
| Binsenamadine - Schecken, gelbköpfig, alle | Mutation | 250/15/27 | 280/15/27 | 310/15/27 | 340/15/27 | 2,5 / 2,8 | | Exoten |
| Dreifarben-Papageiamadine - Lutino | Mutation | 250/16/1 | 280/16/1 | 310/16/1 | 340/16/1 | 2,5 / 2,8 | | Exoten |
| Rotkopf Papageiamadine - Seegrün | Mutation | 250/16/2 | 280/16/2 | 310/16/2 | 340/16/2 | 2,5 / 2,8 | | Exoten |
| Rotkopf Papageiamadine - Schecken wildfarbig und seegrün | Mutation | 250/16/3 | 280/16/3 | 310/16/3 | 340/16/3 | 2,5 / 2,8 | | Exoten |
| Malabarfasänchen - Schimmel | Mutation | 250/20/1 | 280/20/1 | 310/20/1 | 340/20/1 | 2,5 / 2,8 | | Exoten |
| Malabarfasänchen - Pastell | Mutation | 250/20/2 | 280/20/2 | 310/20/2 | 340/20/2 | 2,5 / 2,8 | | Exoten |
| Malabarfasänchen - Opal | Mutation | 250/20/3 | 280/20/3 | 310/20/3 | 340/20/3 | 2,5 / 2,8 | | Exoten |
| Silberschnäbelchen - Dunkelbauch | Mutation | 250/20/10 | 280/20/10 | 310/20/10 | 340/20/10 | 2,5 / 2,8 | | Exoten |
| Silberschnäbelchen - Braun (Isabell) | Mutation | 250/20/11 | 280/20/11 | 310/20/11 | 340/20/11 | 2,5 / 2,8 | | Exoten |
| Silberschnäbelchen - Dunkelbauch-Braun | Mutation | 250/20/12 | 280/20/12 | 310/20/12 | 340/20/12 | 2,5 / 2,8 | | Exoten |
| Silberschnäbelchen - Falbe | Mutation | 250/20/13 | 280/20/13 | 310/20/13 | 340/20/13 | 2,5 / 2,8 | | Exoten |
| Silberschnäbelchen - Achat | Mutation | 250/20/14 | 280/20/14 | 310/20/14 | 340/20/14 | 2,5 / 2,8 | | Exoten |
| Silberschnäbelchen - Achat-Dunkelbauch | Mutation | 250/20/15 | 280/20/15 | 310/20/15 | 340/20/15 | 2,5 / 2,8 | | Exoten |
| Bandamadinen - Gelbbandig | Mutation | 250/20/20 | 280/20/20 | 310/20/20 | 340/20/20 | 2,5 / 2,8 | | Exoten |
| Neumutationen, alle aus BG 10 und sonstige Exoten | Mutation | 250/50 | 280/50 | 310/50 | 340/50 | 2,5 / 2,8 | | Exoten |
| C - Bundessieger - Exoten | | | | | | | | |
| Bundesgruppe 11 - Grasamadinen | | | | | | | | |
| Rotschnäblige Spitzschwanzamadine | Poephila acuticauda hecki | 251/1 | 281/1 | 311/1 | 341/1 | 2,5 / 2,8 | | Exoten |
| Gelbschnäblige Spitzschwanzamadine | Poephila acuticauda acuticauda | 251/2 | 281/2 | 311/2 | 341/2 | 2,5 / 2,8 | | Exoten |
| Gürtelamadine (weißbürzelig) | Poephila cincta cincta | 251/3/1 | 281/3/1 | 311/3/1 | 341/3/1 | 2,5 / 2,8 | | Exoten |
| Gürtelamadine - Diggles (schwarzbürzelig) | Poephila cincta atropygialis | 251/3/2 | 281/3/2 | 311/3/2 | 341/3/2 | 2,5 / 2,8 | | Exoten |
| Maskenamadine | Poephila personata personata | 251/4/1 | 281/4/1 | 311/4/1 | 341/4/1 | 2,5 / 2,8 | | Exoten |
| Weißohramadine | Poephila personata leucotis | 251/4/2 | 281/4/2 | 311/4/2 | 341/4/2 | 2,5 / 2,8 | | Exoten |
| Bundesgruppe 12 - Gouldamadinen | | | | | | | | |
| 1,0 Rotköpfige Gouldamadine | Chloebia gouldiae | 252/1 | 282/1 | 312/1 | 342/1 | 2,5 / 2,8 | | Exoten |
| 0,1 Rotköpfige Gouldamadine | Chloebia gouldiae | 252/2 | 282/2 | 312/2 | 342/2 | 2,5 / 2,8 | | Exoten |
| 1,0 Schwarzköpfige Gouldamadine, rotschnäbelig | Chloebia gouldiae | 252/3/1 | 282/3/1 | 312/3/1 | 342/3/1 | 2,5 / 2,8 | | Exoten |
| 1,0 Schwarzköpfige Gouldamadine, gelbschnäbelig | Chloebia gouldiae | 252/3/2 | 282/3/2 | 312/3/2 | 342/3/2 | 2,5 / 2,8 | | Exoten |
| 0,1 Schwarzköpfige Gouldamadine, rotschnäbelig | Chloebia gouldiae | 252/4/1 | 282/4/1 | 312/4/1 | 342/4/1 | 2,5 / 2,8 | | Exoten |
| 0,1 Schwarzköpfige Gouldamadine, gelbschnäbelig | Chloebia gouldiae | 252/4/2 | 282/4/2 | 312/4/2 | 342/4/2 | 2,5 / 2,8 | | Exoten |
| 1,0 Gelbköpfige Gouldamadine | Chloebia gouldiae | 252/5 | 282/5 | 312/5 | 342/5 | 2,5 / 2,8 | | Exoten |
| 0,1 Gelbköpfige Gouldamadine | Chloebia gouldiae | 252/6 | 282/6 | 312/6 | 342/6 | 2,5 / 2,8 | | Exoten |
| Bundesgruppe 13 - Sonstige australische Prachtfinken | | | | | | | | |
| Diamantamadine | Stagonopleura guttata | 253/1/1 | 283/1/1 | 313/1/1 | 343/1/1 | 2,5 / 2,8 | | Exoten |
| Feuerschwanz- und Rotohramadine | Zonaeginthus bellus, Z. ocellatus | 253/1/2 | 283/1/2 | 313/1/2 | 343/1/2 | 2,5 / 2,8 | | Exoten |
| Gemalte Amadine | Emblema picta | 253/2 | 283/2 | 313/2 | 343/2 | 2,5 / 2,8 | | Exoten |
| Ringelamadine | Stizoptera bichenovii bichenovii | 253/3/1 | 283/3/1 | 313/3/1 | 343/3/1 | 2,5 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|--|--|----------|----------|----------|----------|-----------|--|--------|
| Gitterflügelamadine | Stizoptera bichenovii annulosa | 253/3/2 | 283/3/2 | 313/3/2 | 343/3/2 | 2,5 | | Exoten |
| Zeresamadine | Aidemosyne modeste | 253/4 | 283/4 | 313/4 | 343/4 | 2,5 / 2,8 | | Exoten |
| Binsensamadine | Bathilda ruficanda | 253/5 | 283/5 | 313/5 | 343/5 | 2,5 / 2,8 | | Exoten |
| Dornamadine | Aegintha temporalis | 253/6 | 283/6 | 313/6 | 343/6 | 2,5 / 2,8 | | Exoten |
| Sonnenamadine, schwarzbäuchig | Neochima phaeton phaeton und iredalei | 253/7/1 | 283/7/1 | 313/7/1 | 343/7/1 | 2,5 / 2,8 | | Exoten |
| Sonnenamadine, weißbäuchig | Neochima phaeton albiventer und evagelinae | 253/7/2 | 283/7/2 | 313/7/2 | 343/7/2 | 2,5 / 2,8 | | Exoten |
| Australischer Zebrafink, Wildform | Taeniopygia guttata castanotis | 253/8 | 283/8 | 313/8 | 343/8 | 2,5 | | Exoten |
| Bundesgruppe 14 - Nonnen und sonstige asiatische Prachtfinken | | | | | | | | |
| Braunbrustnonnen (Braunbrust-Schilffink) | Munia castaneothorax (ohne sharpii) | 254/1/1 | 284/1/1 | 314/1/1 | 344/1/1 | 2,5 / 2,8 | | Exoten |
| Weißbrustnonnen (Weißbrust-Schilffink) | Heteromunia pectoralis | 254/1/2 | 284/1/2 | 314/1/2 | 344/1/2 | 2,5 / 2,8 | | Exoten |
| Gilbnonne (Gelber Schilffink) | Munia flaviprymna | 254/1/3 | 284/1/3 | 314/1/3 | 344/1/3 | 2,5 / 2,8 | | Exoten |
| Zwergnonne (Zwergschilffink) | Munia castaneothorax sharpii | 254/1/4 | 284/1/4 | 314/1/4 | 344/1/4 | 2,5 | | Exoten |
| Schwarzbrustnonnen (Schwarzbrust-Schilffink) | Munia teerinki | 254/1/5 | 284/1/5 | 314/1/5 | 344/1/5 | 2,5 / 2,8 | | Exoten |
| sonstige australische Nonnen | | 254/1/6 | 284/1/6 | 314/1/6 | 344/1/6 | 2,5 / 2,8 | | Exoten |
| Weißkopfnonne | Munia maja | 254/2/1 | 284/2/1 | 314/2/1 | 344/2/1 | 2,5 / 2,8 | | Exoten |
| Schwarzkopfnonne | Munia maja atricapilla | 254/2/2 | 284/2/2 | 314/2/2 | 344/2/2 | 2,5 / 2,8 | | Exoten |
| Dreifarbennonne | Munia malacca | 254/2/3 | 284/2/3 | 314/2/3 | 344/2/3 | 2,5 / 2,8 | | Exoten |
| Fünffarbennonne | Munia quinticolor | 254/2/4 | 284/2/4 | 314/2/4 | 344/2/4 | 2,5 / 2,8 | | Exoten |
| Blaßkopfnonne | Munia pallida | 254/2/5 | 284/2/5 | 314/2/5 | 344/2/5 | 2,5 / 2,8 | | Exoten |
| Weißscheitelnonne | Munia nevermanni | 254/2/6 | 284/2/6 | 314/2/6 | 344/2/6 | 2,5 / 2,8 | | Exoten |
| Prachtnonne | Munia spectabilis | 254/2/7 | 284/2/7 | 314/2/7 | 344/2/7 | 2,5 / 2,8 | | Exoten |
| Hadesnonne | Munia stygia | 254/2/8 | 284/2/8 | 314/2/8 | 344/2/8 | 2,5 / 2,8 | | Exoten |
| Dickschnabelnonne | Munia grandis | 254/2/9 | 284/2/9 | 314/2/9 | 344/2/9 | 2,5 / 2,8 | | Exoten |
| Braunkopfnonne | Munia malacca brunneiceps | 254/2/10 | 284/2/10 | 314/2/10 | 344/2/10 | 2,5 / 2,8 | | Exoten |
| sonstige asiatische Nonnen | Munia | 254/2/11 | 284/2/11 | 314/2/11 | 344/2/11 | 2,5 / 2,8 | | Exoten |
| Spitzschwanzbronzemännchen | Lonchura striata | 254/3/1 | 284/3/1 | 314/3/1 | 344/3/1 | 2,5 / 2,8 | | Exoten |
| Borneobronzemännchen | Lonchura fuccans | 254/3/2 | 284/3/2 | 314/3/2 | 344/3/2 | 2,5 / 2,8 | | Exoten |
| Wellenbauchbronzemännchen | Lonchura molucca | 254/3/3 | 284/3/3 | 314/3/3 | 344/3/3 | 2,5 / 2,8 | | Exoten |
| Jerdonbronzemännchen (Berg-) | Lonchura kelaarti, jerdoni | 254/3/4 | 284/3/4 | 314/3/4 | 344/3/4 | 2,5 / 2,8 | | Exoten |
| Weißbauchbronzemännchen | Lonchura leucogastra | 254/3/5 | 284/3/5 | 314/3/5 | 344/3/5 | 2,5 / 2,8 | | Exoten |
| Java Bronzemännchen | Lonchura leucogastroides | 254/3/6 | 284/3/6 | 314/3/6 | 344/3/6 | 2,5 / 2,8 | | Exoten |
| Muskatfink | Lonchura punctulata | 254/3/7 | 284/3/7 | 314/3/7 | 344/3/7 | 2,5 / 2,8 | | Exoten |
| sonstige Bronzemännchen | Lonchura | 254/3/8 | 284/3/8 | 314/3/8 | 344/3/8 | 2,5 / 2,8 | | Exoten |
| Reisamadine, Wildform | Padda oryzivora | 254/4/1 | 284/4/1 | 314/4/1 | 344/4/1 | 3,0 | | Exoten |
| Timor Reisamadine | Padda fuscata | 254/4/2 | 284/4/2 | 314/4/2 | 344/4/2 | 3,0 | | Exoten |
| Timor Zebrafink | Taeniopygia guttata guttata | 254/4/3 | 284/4/3 | 314/4/3 | 344/4/3 | 2,2 | | Exoten |
| Olivgrüner Astrild | Stictospiza formosa | 254/4/4 | 284/4/4 | 314/4/4 | 344/4/4 | 2,5 | | Exoten |
| Tüpfelastrid (Tigerfink) | Amandava amandava | 254/4/5 | 284/4/5 | 314/4/5 | 344/4/5 | 2,3 | | Exoten |
| Malabarfasänchen | Euodice malabarica | 254/4/6 | 284/4/6 | 314/4/6 | 344/4/6 | 2,5 | | Exoten |
| Bundesgruppe 15 - Afrikanische Astrilden | | | | | | | | |
| Schmetterlingsfink, bengalisch | Uraeginthus bengalus | 255/1/1 | 285/1/1 | 315/1/1 | 345/1/1 | 2,2 / 2,5 | | Exoten |
| Angola - Schmetterlingsfink | Uraeginthus angolensis | 255/1/2 | 285/1/2 | 315/1/2 | 345/1/2 | 2,2 / 2,5 | | Exoten |
| Blauköpfiger Schmetterlingsfink | Uraeginthus cyanocephalus | 255/1/3 | 285/1/3 | 315/1/3 | 345/1/3 | 2,5 | | Exoten |
| Granatastrild | Granatina granatina | 255/1/4 | 285/1/4 | 315/1/4 | 345/1/4 | 2,5 | | Exoten |
| Veilchenastrild | Granatina ianthinogaster | 255/1/5 | 285/1/5 | 315/1/5 | 345/1/5 | 2,5 | | Exoten |
| Orangebäckchen | Estrilda melpoda | 255/2/1 | 285/2/1 | 315/2/1 | 345/2/1 | 2,2 | | Exoten |
| Schwarzbäckchen | Neisna melanotis melanotis | 255/2/2 | 285/2/2 | 315/2/2 | 345/2/2 | 2 | | Exoten |
| Gelbbauchastrild | Neisna melanotis quartinia | 255/2/3 | 285/2/3 | 315/2/3 | 345/2/3 | 2 | | Exoten |
| Weißwangenastrild | Nesocharis capistrata | 255/2/4 | 285/2/4 | 315/2/4 | 345/2/4 | 2,5 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|--|--|----------|----------|----------|----------|-----------|--|--------|
| Sumpfastrild | <i>Estrilda paludicola</i> | 255/2/5 | 285/2/5 | 315/2/5 | 345/2/5 | 2 | | Exoten |
| Grauastrild | <i>Estrilda troglodytes</i> | 255/2/6 | 285/2/6 | 315/2/6 | 345/2/6 | 2,2 | | Exoten |
| Zügelastrild | <i>Estrilda rhodopxga</i> | 255/2/7 | 285/2/7 | 315/2/7 | 345/2/7 | 2 | | Exoten |
| Wellenastrild | <i>Estrilda astrild</i> | 255/2/8 | 285/2/8 | 315/2/8 | 345/2/8 | 2,2 | | Exoten |
| Schönbürzelchen | <i>Glaucestrilda caerulescens</i> | 255/2/9 | 285/2/9 | 315/2/9 | 345/2/9 | 2,2 | | Exoten |
| Schwarzschwanz - Schönbürzelchen | <i>Glaucestrilda perreini</i> | 255/2/10 | 285/2/10 | 315/2/10 | 345/2/10 | 2,2 | | Exoten |
| Cinderella - Schönbürzelchen | <i>Glaucestrilda thomensis</i> | 255/2/11 | 285/2/11 | 315/2/11 | 345/2/11 | 2,2 | | Exoten |
| Goldbrüstchen | <i>Sporaeginthus subflavus</i> | 255/2/12 | 285/2/12 | 315/2/12 | 345/2/12 | 2 | | Exoten |
| Elfenastrild | <i>Brunhilda erythronotos</i> | 255/2/13 | 285/2/13 | 315/2/13 | 345/2/13 | 2,2 | | Exoten |
| Nonnenastrild | <i>Krimhilda nonnila</i> | 255/2/14 | 285/2/14 | 315/2/14 | 345/2/14 | 2,2 | | Exoten |
| Kappenastrild | <i>Krimhilda atricapilla</i> | 255/2/15 | 285/2/15 | 315/2/15 | 345/2/15 | 2,2 | | Exoten |
| Wachtel- / Rebhuhnastrild | <i>Ortygospiza a. muelleri</i> / <i>O. a. atricollis</i> | 255/2/16 | 285/2/16 | 315/2/16 | 345/2/16 | 2,2 | | Exoten |
| sonstige Astrilde | <i>Estrilda</i> | 255/2/17 | 285/2/17 | 315/2/17 | 345/2/17 | 2,2 / 2,5 | | Exoten |
| Roter Amarant (Senegal) | <i>Lagonosticta senegala</i> | 255/3/1 | 285/3/1 | 315/3/1 | 345/3/1 | 2,2 | | Exoten |
| Dunkelroter Amarant | <i>Lagonosticta rubricata</i> | 255/3/2 | 285/3/2 | 315/3/2 | 345/3/2 | 2,2 | | Exoten |
| Rosenamarant | <i>Lagonosticta rhodopareia</i> | 255/3/3 | 285/3/3 | 315/3/3 | 345/3/3 | 2,2 | | Exoten |
| Schwarzkehlamarant | <i>Lagonosticta vinacea nigricollis</i> und <i>togoensis</i> | 255/3/4 | 285/3/4 | 315/3/4 | 345/3/4 | 2,2 | | Exoten |
| Schwarzbauchamarant (Seltener Amarant) | <i>Lagonosticta rara</i> | 255/3/5 | 285/3/5 | 315/3/5 | 345/3/5 | 2,2 | | Exoten |
| Weinroter Amarant | <i>Lagonosticta vinacea vinacea</i> | 255/3/6 | 285/3/6 | 315/3/6 | 345/3/6 | 2,2 | | Exoten |
| Pünktchenamarant | <i>Lagonosticta rufopicta</i> | 255/3/7 | 285/3/7 | 315/3/7 | 345/3/7 | 2,2 | | Exoten |
| sonstige Amaranten | <i>Lagonosticta</i> | 255/3/8 | 285/3/8 | 315/3/8 | 345/3/8 | | | Exoten |
| Roter Tropfenastrild | <i>Hypargos niveoguttatus</i> | 255/4/1 | 285/4/1 | 315/4/1 | 345/4/1 | 2,5 / 2,8 | | Exoten |
| Dybowskiastrid | <i>Euschistospiza dybowskii</i> | 255/4/2 | 285/4/2 | 315/4/2 | 345/4/2 | 2,5 / 2,8 | | Exoten |
| Grüner Tropfenastrild | <i>Mandingoa nitidula</i> | 255/4/3 | 285/4/3 | 315/4/3 | 345/4/3 | 2,5 / 2,8 | | Exoten |
| Brauner Tropfenastrild | <i>Clytospiza monteiri</i> | 255/4/4 | 285/4/4 | 315/4/4 | 345/4/4 | 2,5 / 2,8 | | Exoten |
| Reichenows Bergastrild | <i>Crytospiza reichenovii</i> | 255/4/5 | 285/4/5 | 315/4/5 | 345/4/5 | 2,5 / 2,8 | | Exoten |
| Salvadoris Bergastrild | <i>Crytospiza salvadorii</i> | 255/4/6 | 285/4/6 | 315/4/6 | 345/4/6 | 2,5 / 2,8 | | Exoten |
| Karmesinastrild | <i>Pyrenestes sanguineus</i> | 255/4/7 | 285/4/7 | 315/4/7 | 345/4/7 | 2,8 | | Exoten |
| Purpurastrild | <i>Pyrenestes ostrinus</i> | 255/4/8 | 285/4/8 | 315/4/8 | 345/4/8 | 2,8 | | Exoten |
| Rotbrust - Samenknacker | <i>Spermophaga haematina</i> | 255/4/9 | 285/4/9 | 315/4/9 | 345/4/9 | 3 | | Exoten |
| Rotkopf-Samenknacker | <i>Spermophaga ruficapilla</i> | 255/4/10 | 285/4/10 | 315/4/10 | 345/4/10 | 3,0 | | Exoten |
| sonstige BG 15, Gr. 4 | | 255/4/11 | 285/4/11 | 315/4/11 | 345/4/11 | | | Exoten |
| Buntaustrild | <i>Pytilia melba</i> | 255/5/1 | 285/5/1 | 315/5/1 | 345/5/1 | 2,5 | | Exoten |
| Wienerastrild | <i>Pytilia afra</i> | 255/5/2 | 285/5/2 | 315/5/2 | 345/5/2 | 2,5 | | Exoten |
| Rotmaskenastrild | <i>Pytilia hypogrammica</i> | 255/5/3 | 285/5/3 | 315/5/3 | 345/5/3 | 2,5 | | Exoten |
| Streifenastrild | <i>Pytilia p. lineata</i> | 255/5/4 | 285/5/4 | 315/5/4 | 345/5/4 | 2,5 | | Exoten |
| Aurorastrild | <i>Pytilia phoenicptera</i> | 255/5/5 | 285/5/5 | 315/5/5 | 345/5/5 | 2,5 | | Exoten |
| Bundesgruppe 16 - Afrikanische Amadinen | | | | | | | | |
| Silberschnäbelchen | <i>Euodice cantans</i> | 256/6/1 | 286/6/1 | 316/6/1 | 346/6/1 | 2,5 | | Exoten |
| Perlhalsamadine | <i>Odontospiza caniceps</i> | 256/6/2 | 286/6/2 | 316/6/2 | 346/6/2 | 2,5 / 2,8 | | Exoten |
| Bandamadine | <i>Amadina fasciata</i> | 256/7/1 | 286/7/1 | 316/7/1 | 346/7/1 | 2,5 / 2,8 | | Exoten |
| Rotkopfamadine | <i>Amadina erythrocephala</i> | 256/7/2 | 286/7/2 | 316/7/2 | 346/7/2 | 2,5 / 2,8 | | Exoten |
| Zwergelsterchen | <i>Lepidopygia nana</i> | 256/8/1 | 286/8/1 | 316/8/1 | 346/8/1 | 2,2 | | Exoten |
| Kleinelsterchen | <i>Spermetes cucullatus</i> | 256/8/2 | 286/8/2 | 316/8/2 | 346/8/2 | 2,2 / 2,5 | | Exoten |
| Glanzelesterchen | <i>Spermetes bicolor</i> | 256/8/3 | 286/8/3 | 316/8/3 | 346/8/3 | 2,5 | | Exoten |
| Rotrückenelesterchen | <i>Spermetes bicolor rufodorsalis</i> | 256/8/4 | 286/8/4 | 316/8/4 | 346/8/4 | 2,5 | | Exoten |
| Gitterflügelsterchen | <i>Spermetes bicolor poensus</i> | 256/8/5 | 286/8/5 | 316/8/5 | 346/8/5 | 2,5 | | Exoten |
| Riesenelesterchen | <i>Spermetes fringilloides</i> | 256/8/6 | 286/8/6 | 316/8/6 | 346/8/6 | 2,8 | | Exoten |
| Bundesgruppe 17 - Papageiamadinen | | | | | | | | |
| Dreifarbige Papageiamadine | <i>Amblynura trichroa</i> | 257/1 | 287/1 | 317/1 | 347/1 | 2,5 / 2,8 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|--|--|----------|----------|----------|----------|-----------|--|------------------|
| Rotköpfige Papageiamadine | Amblynura psittacea | 257/2 | 287/2 | 317/2 | 347/2 | 2,5 / 2,8 | | Exoten |
| Lauchgrüne Papageiamadine | Erythrura prasina | 257/3/1 | 287/3/1 | 317/3/1 | 347/3/1 | 2,5 | | Exoten |
| Bambus Papageiamadine | Reichenowia hyperythra | 257/3/2 | 287/3/2 | 317/3/2 | 347/3/2 | 2,5 | | Exoten |
| Peales Papageiamadine | Amblynura prasina | 257/4/1 | 287/4/1 | 317/4/1 | 347/4/1 | 2,5 | | Exoten |
| Buntkopf Papageiamadine | Amblynura coloria | 257/4/2 | 287/4/2 | 317/4/2 | 347/4/2 | 2,5 | | Exoten |
| Forbes Papageiamadine | Amblynura tricolor | 257/5 | 287/5 | 317/5 | 347/5 | 2,5 | | Exoten |
| sonstige Papageiamadinen | Amblynura cyaneovirens, Amblynura papuana, Amblynura regia, Erythrura viridifacies | 257/6 | 287/6 | 317/6 | 347/6 | 2,5 / 2,8 | | Exoten |
| Bundesgruppe 18 - Körner-, Frucht- und Weichfresser | | | | | | | | |
| Braunrücken-Goldsperring | Auripasser luteus | 258/1/1 | 288/1/1 | 318/1/1 | 348/1/1 | 2,8 | | Exoten |
| Maronensperling | Sorella eminibey | 258/1/2 | 288/1/2 | 318/1/2 | 348/1/2 | 2,8 | | Exoten |
| sonstige Sperlinge | Passeridae | 258/1/3 | 288/1/3 | 318/1/3 | 348/1/3 | 2,8 | | Exoten |
| Atlaswitwe | Hypochera | 258/2/1 | 288/2/1 | 318/2/1 | 348/2/1 | 2,5 / 2,8 | | Exoten |
| Witwen, alle | Viduidae | 258/2/2 | 288/2/2 | 318/2/2 | 348/2/2 | 2,5 / 2,8 | | Exoten |
| Widahfinken | Coliuspasser | 258/2/3 | 288/2/3 | 318/2/3 | 348/2/3 | | | Exoten, GS, Team |
| Blutschnabelweber | Quelea quelea | 258/2/4 | 288/2/4 | 318/2/4 | 348/2/4 | 2,8 | | Exoten |
| Napoleonweber | Euplectes afer | 258/2/5 | 288/2/5 | 318/2/5 | 348/2/5 | 2,8 | | Exoten |
| Feuerweber | Euplectes franciscanus | 258/2/6 | 288/2/6 | 318/2/6 | 348/2/6 | 3,0 | | Exoten |
| Schnurrbärtchen | Sporopipes squamifrons | 258/2/7 | 288/2/7 | 318/2/7 | 348/2/7 | 2,5 | | Exoten |
| Schuppenköpchen | Sporopipes frontalis | 258/2/8 | 288/2/8 | 318/2/8 | 348/2/8 | 2,8 | | Exoten |
| sonstige Weber | Ploceidae (ohne Coliuspasser) | 258/2/9 | 288/2/9 | 318/2/9 | 348/2/9 | 2,5 / 4,5 | | Exoten, WS-Team |
| Ammernartige | Emberizidae (ohne Sporophila) | 258/3/1 | 288/3/1 | 318/3/1 | 348/3/1 | 2,8 / 3,0 | | Exoten, WS-Team |
| Pfäffchen | Sporophila | 258/3/2 | 288/3/2 | 318/3/2 | 348/3/2 | 2,5 / 2,8 | | Exoten |
| sonstige Körnerfresser | | 258/3/3 | 288/3/3 | 318/3/3 | 348/3/3 | | | Exoten/Team/GS1 |
| Kleiner Kubafink | Tiaris canora | 258/4/1 | 288/4/1 | 318/4/1 | 348/4/1 | 2,3 | | Exoten |
| Großer Kubafink | Tiaris olivacea | 258/4/2 | 288/4/2 | 318/4/2 | 348/4/2 | 2,5 | | Exoten |
| sonstige Kubafinken | Tiaris | 258/4/3 | 288/4/3 | 318/4/3 | 348/4/3 | 2,3-2,5 | | Exoten |
| Papstfink | Passerina ciris | 258/5/1 | 288/5/1 | 318/5/1 | 348/5/1 | 2,8-3,0 | | Exoten |
| Indigofink | Passerina cyanea | 258/5/2 | 288/5/2 | 318/5/2 | 348/5/2 | 2,5-2,8 | | Exoten |
| Lazulifink | Passerina amoena | 258/5/3 | 288/5/3 | 318/5/3 | 348/5/3 | 2,8-3,0 | | Exoten |
| sonstige Farbfinken | Passerina | 258/5/4 | 288/5/4 | 318/5/4 | 348/5/4 | 2,8 / 3,0 | | Exoten |
| Roter Kardinal | Cardinalis cardinalis | 258/5/5 | 288/5/5 | 318/5/5 | 348/5/5 | 3,0 / 4,0 | | WS-Team, GS1 |
| Mantelkardinal | Coccoopsis capitata | 258/5/6 | 288/5/6 | 318/5/6 | 348/5/6 | 3,0 / 4,0 | | WS-Team, GS1 |
| Graukardinal | Paroaria coronata | 258/5/7 | 288/5/7 | 318/5/7 | 348/5/7 | 3,0 / 3,2 | | WS-Team/GS1 |
| Dominikanerkardinal | Paroaria dominicana | 258/5/8 | 288/5/8 | 318/5/8 | 348/5/8 | 3,0-3,2 | | WS-Team, GS1 |
| sonstige Kardinäle | Cardinalis | 258/5/9 | 288/5/9 | 318/5/9 | 348/5/9 | 3,0 / 4,0 | | WS-Team, GS1 |
| Roter Kronfink | Coryphospingus cucullatus | 258/5/10 | 288/5/10 | 318/5/10 | 348/5/10 | 2,8 / 3,0 | | Exoten |
| Purpurkronfinken | Rhodospingus cruentus | 258/5/11 | 288/5/11 | 318/5/11 | 348/5/11 | 2,5 / 2,8 | | Exoten |
| Grauer Kronfink | Coryphospingus pileatus | 258/5/12 | 288/5/12 | 318/5/12 | 348/5/12 | 2,8 / 3,0 | | Exoten |
| sonstige Ammerntangaren (körnerfr.) | Saltorinae, Pheucticinae | 258/5/13 | 288/5/13 | 318/5/13 | 348/5/13 | | | Exoten, Team, GS |
| Maskentangaren etc. | Tachyphoniae | 258/6/1 | 288/6/1 | 318/6/1 | 348/6/1 | | | Exoten, Team |
| Bischofstangaren etc. | Thraupinae | 258/6/2 | 288/6/2 | 318/6/2 | 348/6/2 | 3,0-3,5 | | Teamkäfig |
| Schillertangaren etc. | Dacninae | 258/6/3 | 288/6/3 | 318/6/3 | 348/6/3 | | | Exoten, Team |
| Organisten | Euphoniae | 258/6/4 | 288/6/4 | 318/6/4 | 348/6/4 | | | Exoten |
| sonstige nektaride Arten | | 258/6/5 | 288/6/5 | 318/6/5 | 348/6/5 | | | Exoten, Team |
| Rubinkehlchen | Calliope | 258/7/1 | 288/7/1 | 318/7/1 | 348/7/1 | 2,5 | | Team |
| Blauschnäpper | Niltava | 258/7/2 | 288/7/2 | 318/7/2 | 348/7/2 | 2,5 | | Team |
| Drosselartige | Merula, Turdus etc | 258/7/3 | 288/7/3 | 318/7/3 | 348/7/3 | | | Team |
| sonstige Sänger | Monticola, Oenanthe, Luscinia, Saxicola, Phoenicurus, | 258/7/4 | 288/7/4 | 318/7/4 | 348/7/4 | | | Team |
| Pagodenstar | Temenuchus pagodarum | 258/8/1 | 288/8/1 | 318/8/1 | 348/8/1 | | | Team |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|-----------------------------|----------|----------|----------|----------|-----------|--|--------------------------------------|
| Balistar | Leucopsar rothschildi | 258/8/2 | 288/8/2 | 318/8/2 | 348/8/2 | | | Team |
| Dreifarben Glanzstar | Lamprospreo superbus | 258/8/3 | 288/8/3 | 318/8/3 | 348/8/3 | | | Team |
| sonstige Stare | Sturnidae | 258/8/4 | 288/8/4 | 318/8/4 | 348/8/4 | | | Team, GS |
| Chinesische Nachtigall (Sonnenvogel) | Leiothrix lutea | 258/9/1 | 288/9/1 | 318/9/1 | 348/9/1 | | | Team |
| Silberrohrsonnenvogel | Leiothrix argenteauris | 258/9/2 | 288/9/2 | 318/9/2 | 348/9/2 | | | Team |
| Blaufügelsonnenvogel | Siva cyanoptera | 258/9/3 | 288/9/3 | 318/9/3 | 348/9/3 | | | Team |
| Augenbrauenhäherling | Leucodipteron canorum | 258/9/4 | 288/9/4 | 318/9/4 | 348/9/4 | | | Team |
| Prachthäherling | Trochaloipteron formosum | 258/9/5 | 288/9/5 | 318/9/5 | 348/9/5 | | | Team |
| sonstige Timalien | Timalidae | 258/9/6 | 288/9/6 | 318/9/6 | 348/9/6 | | | Team |
| Rallen | Rallidiformes | 258/10/1 | 288/10/1 | 318/10/1 | 348/10/1 | | | Exoten, Team, GS |
| Laufhühnchen | Turniciformes | 258/10/2 | 288/10/2 | 318/10/2 | 348/10/2 | 4,0 | | Exoten, Team, GS |
| Turakos | Musophagidae | 258/11/1 | 288/11/1 | 318/11/1 | 348/11/1 | | | GS 2, Voliere |
| Rabenvögel | Corvidae | 258/11/2 | 288/11/2 | 318/11/2 | 348/11/2 | | | GS 1, GS 2, Voliere |
| Bartvögel und Spechte | Capitonidae und Picidae | 258/11/3 | 288/11/3 | 318/11/3 | 348/11/3 | | | Team, GS 1, GS 2, Voliere |
| Tukane und Arassaris | Ramphastidae | 258/11/4 | 288/11/4 | 318/11/4 | 348/11/4 | | | |
| Brillenvögel | Zosteropidae | 258/12/1 | 288/12/1 | 318/12/1 | 348/12/1 | 2,2 / 2,5 | | Exoten |
| Bülbüls | Pycnonotidae | 258/12/2 | 288/12/2 | 318/12/2 | 348/12/2 | | | WS-Team |
| sonstige Weichfresser | | 258/12/5 | 288/12/5 | 318/12/5 | 348/12/5 | | | Exoten, WS-Team, GS |
| sonstige, nicht erwähnte Arten | Greifvögel, Fasane, etc. | 258/20 | 288/20 | 318/20 | 348/20 | | | Exoten, Team, GS 1, GS 2, Voliere |
| D - Bundessieger Täubchen und Wachteln | | | | | | | | |
| Bundesgruppe 19 - Diamanttauben | | | | | | | | |
| 1,0 Diamanttäubchen, wildfarbig | Stictopeleia cuneata | 259/1 | 289/1 | 319/1 | 349/1 | 3,5 | | Exoten, WS-Team |
| 0,1 Diamanttäubchen, wildfarbig | Stictopeleia cuneata | 259/2 | 289/2 | 319/2 | 349/2 | 3,5 | | Exoten, WS-Team |
| Bundesgruppe 20 - Sonstige Tauben - kleine Täubchen | | | | | | | | |
| Blaftäubchen, Buckleytäubchen | Columbigallina buckley | 260/1/1 | 290/1/1 | 320/1/1 | 350/1/1 | 4,0 / 4,5 | | Exoten, WS-Team |
| Zwergtäubchen | Culumbigallina minuta | 260/1/1 | 290/1/1 | 320/1/1 | 350/1/1 | 3,5 | | Exoten, WS-Team |
| Sperlingstäubchen | Culumbigallina passerina | 260/1/1 | 290/1/1 | 320/1/1 | 350/1/1 | 3,5 | | Exoten, WS-Team |
| Rosttäubchen | Culumbigallina talpacoti | 260/1/1 | 290/1/1 | 320/1/1 | 350/1/1 | 4 | | Exoten, WS-Team |
| Peru- oder Goldschnabeltäubchen | Columbina cruziana | 260/1/2 | 290/1/2 | 320/1/2 | 350/1/2 | 4 | | Exoten, WS-Team |
| Picuitäubchen | Columbina picui | 260/1/2 | 290/1/2 | 320/1/2 | 350/1/2 | 4 | | Exoten, WS-Team |
| Sperbertäubchen | Geopelia striata striata | 260/1/3 | 290/1/3 | 320/1/3 | 350/1/3 | 4 | | Exoten, WS-Team |
| Timortäubchen | Geopelia striata maugens | 260/1/3 | 290/1/3 | 320/1/3 | 350/1/3 | 4 | | Exoten, WS-Team |
| Gesellschaftstäubchen | Geopelia striata placida | 260/1/3 | 290/1/3 | 320/1/3 | 350/1/3 | 4 | | Exoten, WS-Team |
| Friedenstäubchen | Geopelia striata tranquilla | 260/1/3 | 290/1/3 | 320/1/3 | 350/1/3 | 4 | | Exoten, WS-Team |
| Brillentäubchen | Metriopelia ceciliae | 260/1/4 | 290/1/4 | 320/1/4 | 350/1/4 | 4,0 / 4,5 | | Exoten, WS-Team |
| Schwarzschwingentäubchen | Metriopelia melanoptera | 260/1/4 | 290/1/4 | 320/1/4 | 350/1/4 | 4,0 / 4,5 | | Exoten, WS-Team |
| Kaptäubchen | Oene capensis | 260/1/5 | 290/1/5 | 320/1/5 | 350/1/5 | 3,5 | | Exoten, WS-Team |
| Blau- oder Schmucktäubchen | Claravis pretiosa | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4,5 | | Exoten, WS-Team |
| Galapagostaube | Nesopelia galapagoensis | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 5,5 | | Exoten, WS-Team |
| Inkatäubchen | Scardafella inca | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4 | | Exoten, WS-Team |
| Schuppentäubchen | Scardafella squammata | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4 | | Exoten, WS-Team |
| Bronzeflecktäubchen | Turtur chalcospilos | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4 | | Exoten, WS-Team |
| Erzlecktäubchen | Turtur abyssinicus | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4 | | Exoten, WS-Team |
| Stahlflecktäubchen | Turtur afer | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4 | | Exoten, WS-Team |
| Tamborintaube | Turtur tympanistris | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 4 | | Exoten, WS-Team |
| Maidtaube | Turtur bremeri infelix | 260/1/6 | 290/1/6 | 320/1/6 | 350/1/6 | 5,5 | | Exoten, WS-Team |
| Bundesgruppe 20 - Sonstige Tauben - mittelgroße Täubchen | | | | | | | | |
| Grünflügeltauben | Chalcophaps indica | 260/2/1 | 290/2/1 | 320/2/1 | 350/2/1 | 5,0 / 5,5 | | WS-Team |

| | | | | | | | | |
|---|--------------------------------------|----------|----------|----------|----------|-----------|--|--------------|
| Dolchstichtaube | <i>Gallicolumba lozonica</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 6.5 | | WS-Team |
| Barlett-Dolchstichtaube | <i>Gallicolumba criniger</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 7 | | WS-Team |
| Celebes-Gelbbrust Erdtaube | <i>Gallicolumba tristigmata</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 7 | | WS-Team |
| Goldbrust-Erdtaube | <i>Gallicolumba rufigula</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 7 | | WS-Team |
| Jamaika Erdtaube | <i>Geotrygon versicolor</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 7 | | WS-Team |
| Glanzerdtaube | <i>Geotrygon chrysia</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 6 | | WS-Team |
| Schnurrbart Erdtaube | <i>Geotrygon mystacea</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 7 | | WS-Team |
| Rote Erdtaube | <i>Geotrygon montana</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | 5.5 | | WS-Team |
| Kuba Blaukopf Erdtaube | <i>Starnoenas cyanocephala</i> | 260/2/2 | 290/2/2 | 320/2/2 | 350/2/2 | | | WS-Team |
| Perhalstaube | <i>Streptopelia chinensis</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 5,0 / 5,5 | | WS-Team |
| Senegal- (Palm-)taube | <i>Streptopelia senegalensis</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 5 | | WS-Team |
| Madagaskar Turteltaube | <i>Streptopelia picturata</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 6 | | WS-Team |
| Meena Turteltaube | <i>Streptopelia orientalis meena</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 6.5 | | WS-Team |
| Weinrote Turteltaube | <i>Streptopelia vinacea</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 5.5 | | WS-Team |
| Kap Turteltaube | <i>Streptopelia capicola</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 5.5 | | WS-Team |
| Weinrote Halsringtaube | <i>Streptopelia tranquebarica</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 5,0 / 5,5 | | WS-Team |
| Kicher-(Java-)turteltaube | <i>Streptopelia bitorquata</i> | 260/2/3 | 290/2/3 | 320/2/3 | 350/2/3 | 6 | | WS-Team |
| Sonstige mittelgroße Täubchen | | 260/2/4 | 290/2/4 | 320/2/4 | 350/2/4 | | | WS-Team |
| Bundesgruppe 20 - Sonstige Tauben - große Tauben | | | | | | | | |
| Guinea-(Strichelhals-)taube | <i>Columba guinea</i> | 260/3/1 | 290/3/1 | 320/3/1 | 350/3/1 | 8 | | WS-Team, GS1 |
| Klippentaube | <i>Columba rupestris</i> | 260/3/1 | 290/3/1 | 320/3/1 | 350/3/1 | 7 | | WS-Team, GS1 |
| Rosataube | <i>Columba mayeri</i> | 260/3/1 | 290/3/1 | 320/3/1 | 350/3/1 | 8 | | WS-Team, GS1 |
| Schopftauben | <i>Ocyphaps lophotes</i> | 260/3/2 | 290/3/2 | 320/3/2 | 350/3/2 | 7 | | WS-Team, GS1 |
| Bronzeflügeltauben | <i>Phaps chalcoptera</i> | 260/3/3 | 290/3/3 | 320/3/3 | 350/3/3 | 8 | | WS-Team, GS1 |
| Oliventaube | <i>Dendrotreron arquatrix</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team, GS1 |
| Rosabrust Kuckuckstaube | <i>Macropygia boinensis</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 6 | | WS-Team, GS1 |
| Kleine Kuckuckstaube | <i>Macropygia ruficeps</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 6 | | WS-Team, GS1 |
| Himalaja-(Nepal-)taube | <i>Palambus pulchricollis</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team, GS1 |
| Antillentaube | <i>Patagioenas squamosa</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team |
| Pikazurotaube | <i>Patagioenas pikazuio</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team, GS1 |
| Bindentaube | <i>Patagioenas fasciata</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team, GS1 |
| Rotschnabeltaube | <i>Patagioenas flavirostris</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 7 | | WS-Team, GS1 |
| Peru-(Salvin-)taube | <i>Patagioenas oenops</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 7 | | WS-Team, GS1 |
| Rotrücken-(Rot-)taube | <i>Patagioenas cayennensis</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 7 | | WS-Team, GS1 |
| Nacktaugentaube | <i>Patagioenas corensis</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 7 | | WS-Team, GS1 |
| Wein-(Blaugraue-)taube | <i>Patagioenas plumbea</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 7 | | WS-Team, GS1 |
| Fleckentaube | <i>Patagioenas maculosa</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 7 | | WS-Team, GS1 |
| Schuppenhals-(Pracht-)taube | <i>Patagioenas speziosa</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team, GS1 |
| Weißkappen-(Diadem-)taube | <i>Patagioenas leucocephala</i> | 260/3/4 | 290/3/4 | 320/3/4 | 350/3/4 | 8 | | WS-Team, GS1 |
| Alle Fruchttauben | | 260/3/5 | 290/3/5 | 320/3/5 | 350/3/5 | | | WS-Team, GS1 |
| Bundesgruppe 21 - Lachtauben und Mutationen Täubchen | | | | | | | | |
| Lachtauben, wildfarbig | Mutation | 261/1/1 | 291/1/1 | 321/1/1 | 351/1/1 | 6 | | WS-Team |
| Lachtauben, isabell | Mutation | 261/1/2 | 291/1/2 | 321/1/2 | 351/1/2 | 6 | | WS-Team |
| Lachtauben, pastell-wildfarbig | Mutation | 261/1/3 | 291/1/3 | 321/1/3 | 351/1/3 | 6 | | WS-Team |
| Lachtauben, pastell-isabell | Mutation | 261/1/4 | 291/1/4 | 321/1/4 | 351/1/4 | 6 | | WS-Team |
| Lachtauben, grau | Mutation | 261/1/5 | 291/1/5 | 321/1/5 | 351/1/5 | 6 | | WS-Team |
| Lachtauben, pastell-grau | Mutation | 261/1/6 | 291/1/6 | 321/1/6 | 351/1/6 | 6 | | WS-Team |
| Lachtauben, phaeo gesäumt | Mutation | 261/1/7 | 291/1/7 | 321/1/7 | 351/1/7 | 6 | | WS-Team |
| Lachtauben, pastell-phaeo gesäumt | Mutation | 261/1/8 | 291/1/8 | 321/1/8 | 351/1/8 | 6 | | WS-Team |
| Lachtauben, ivoor | Mutation | 261/1/9 | 291/1/9 | 321/1/9 | 351/1/9 | 6 | | WS-Team |
| Lachtauben, falbe | Mutation | 261/1/10 | 291/1/10 | 321/1/10 | 351/1/10 | 6 | | WS-Team |
| Lachtauben, albino | Mutation | 261/1/11 | 291/1/11 | 321/1/11 | 351/1/11 | 6 | | WS-Team |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|-----------------------|----------|----------|----------|----------|-----------|--|-----------------|
| Lachtauben, weiß | Mutation | 261/1/12 | 291/1/12 | 321/1/12 | 351/1/12 | 6 | | WS-Team |
| Lachtauben, Schecken | Mutation | 261/1/13 | 291/1/13 | 321/1/13 | 351/1/13 | 6 | | WS-Team |
| Lachtauben, Schimmel | Mutation | 261/1/14 | 291/1/14 | 321/1/14 | 351/1/14 | 6 | | WS-Team |
| Diamanttauben, silber | Mutation | 261/2/1 | 291/2/1 | 321/2/1 | 351/2/1 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, brillant | Mutation | 261/2/2 | 291/2/2 | 321/2/2 | 351/2/2 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, rotbraun | Mutation | 261/2/3 | 291/2/3 | 321/2/3 | 351/2/3 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, silberrotbraun | Mutation | 261/2/4 | 291/2/4 | 321/2/4 | 351/2/4 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, brillantrotbraun | Mutation | 261/2/5 | 291/2/5 | 321/2/5 | 351/2/5 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weißbürzelig, blaugrau | Mutation | 261/3/1 | 291/3/1 | 321/3/1 | 351/3/1 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weißbürzelig, silber | Mutation | 261/3/2 | 291/3/2 | 321/3/2 | 351/3/2 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weißbürzelig, brillant | Mutation | 261/3/3 | 291/3/3 | 321/3/3 | 351/3/3 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weißbürzelig, rotbraun | Mutation | 261/3/4 | 291/3/4 | 321/3/4 | 351/3/4 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weißbürzelig, silberrotbraun | Mutation | 261/3/5 | 291/3/5 | 321/3/5 | 351/3/5 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weißbürzelig, brillantrotbraun | Mutation | 261/3/6 | 291/3/6 | 321/3/6 | 351/3/6 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, weiß | Mutation | 261/4/1 | 291/4/1 | 321/4/1 | 353/4/1 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, albino | Mutation | 261/4/2 | 291/4/2 | 321/4/2 | 351/4/2 | 3.5 | | Exoten, WS-Team |
| Diamanttauben, alle Schecken | Mutation | 261/4/3 | 291/4/3 | 321/4/3 | 351/4/3 | 3.5 | | Exoten, WS-Team |
| Tauben, Neumutationen | Mutation | 261/5/0 | 291/5/0 | 321/5/0 | 351/5/0 | | | WS-Team |
| Bundesgruppe 22 - Chinesische Zwergwachteln | | | | | | | | |
| 1,0 Chinesische Zwergwachtel, wildfarbig | | 262/1 | 292/1 | 322/1 | 352/1 | 4 | | Exoten |
| 0,1 Chinesische Zwergwachtel, wildfarbig | | 262/2 | 292/2 | 322/2 | 352/2 | 4 | | Exoten |
| Bundesgruppe 23 - Sonstige Wachteln | | | | | | | | |
| Regenwachteln | Coturnix | 263/1/1 | 293/1/1 | 323/1/1 | 353/1/1 | 4,0 / 4,5 | | Exoten, WS-Team |
| Harlekinwachteln | Coturnix | 263/1/2 | 293/1/2 | 323/1/2 | 353/1/2 | 4,0 / 4,5 | | Exoten, WS-Team |
| Schopfwachteln | | | | | | | | |
| Schuppenwachteln | Callipepla | 263/2/1 | 293/2/1 | 323/2/1 | 353/2/1 | 6.5 | | WS-Team, GS1 |
| Douglaswachteln | Callipepla | 263/2/2 | 293/2/2 | 323/2/2 | 353/2/2 | 6.5 | | WS-Team, GS1 |
| Helm- oder Gambelwachteln | Callipepla | 263/2/3 | 293/2/3 | 323/2/3 | 353/2/3 | 6.5 | | WS-Team, GS1 |
| Kalifornische Schopfwachtel | Callipepla | 263/2/4 | 293/2/4 | 323/2/4 | 353/2/4 | 6.5 | | GS1 |
| Virginiawachteln (alle ausser 263/3/2 ff) | Colinus virginianus | 263/3/1 | 293/3/1 | 323/3/1 | 353/3/1 | 6.5 | | WS-Team, GS1 |
| Texaswachtel | Colinus v. texanus | 263/3/2 | 293/3/2 | 323/3/2 | 353/3/2 | 6.5 | | WS-Team, GS1 |
| Kubawachtel | Colinus v. cubanensis | 263/3/2 | 293/3/2 | 323/3/2 | 353/3/2 | 6.5 | | WS-Team, GS1 |
| Schwarzmaskenwachtel | Colinus v. ridwayi | 263/3/2 | 293/3/2 | 323/3/2 | 353/3/2 | 6,0 / 6,5 | | WS-Team, GS1 |
| Schwarzbartwachtel | Colinus v. pectoralis | 263/3/2 | 293/3/2 | 323/3/2 | 353/3/2 | 6,0 / 6,5 | | WS-Team, GS1 |
| Schwarzkopfwachtel | Colinus v. antriaps | 263/3/2 | 293/3/2 | 323/3/2 | 353/3/2 | 6,0 / 6,5 | | WS-Team, GS1 |
| Graysonwachtel | Colinus v. graysoni | 263/3/2 | 293/3/2 | 323/3/2 | 353/3/2 | 6,0 / 6,5 | | WS-Team, GS1 |
| Straußwachtel | Rollulus | 263/4 | 293/4 | 323/4 | 353/4 | 5.5 | | WS-Team, GS1 |
| Sonstige Wachteln | | 263/5 | 293/5 | 323/5 | 353/5 | | | WS-Team, GS1 |
| Bundesgruppe 24 - Wachtel-Mutationen | | | | | | | | |
| 1,0 Chinesische Zwergwachtel - Silber | Mutation | 264/1/1 | 294/1/1 | 324/1/1 | 354/1/1 | 4 | | Exoten |
| 1,0 Chinesische Zwergwachtel - Rehbraun | Mutation | 264/1/2 | 294/1/2 | 324/1/2 | 354/1/2 | 4 | | Exoten |
| 1,0 Chinesische Zwergwachtel - Falbe | Mutation | 264/1/3 | 294/1/3 | 324/1/3 | 354/1/3 | 4 | | Exoten |
| 1,0 Chinesische Zwergwachtel - ohne Maske (dunkel), auch Kombinationen mit Gruppe 1 | Mutation | 264/2/1 | 294/2/1 | 324/2/1 | 354/2/1 | 4 | | Exoten |
| 1,0 Chinesische Zwergwachtel-Rotbrust, auch Kombinationen mit Gruppe 1 | Mutation | 264/2/2 | 294/2/2 | 324/2/2 | 354/2/2 | 4,0 | | Exoten |
| 1,0 Chinesische Zwergwachtel - Geperlt, auch Kombinationen mit Gruppe 1 | Mutation | 264/2/3 | 294/2/3 | 324/2/3 | 354/2/3 | 4 | | Exoten |
| 1,0 Chinesische Zwergwachtel, alle Kombinationen aus Gruppe 2 | | 264/2/4 | 294/2/4 | 325/2/4 | 354/2/4 | 4,0 | | Exoten |
| 1,0 Chinesische Zwergwachtel, Schecken alle | Mutation | 264/3/1 | 294/3/1 | 324/3/1 | 354/3/1 | 4 | | Exoten |
| 1,0 Chinesische Zwergwachtel - Weiß | Mutation | 264/3/2 | 294/3/2 | 324/3/2 | 354/3/2 | 4 | | Exoten |

AEZ-Schauklasseneinteilung (30.10.2019)

| | | | | | | | | |
|---|------------|---------|---------|---------|---------|-----|--|--------|
| 0,1 Chinesische Zwergwachtel - Silber | Mutation | 264/4/1 | 294/4/1 | 324/4/1 | 354/4/1 | 4 | | Exoten |
| 0,1 Chinesische Zwergwachtel - Rehbraun | Mutation | 264/4/2 | 294/4/2 | 324/4/2 | 354/4/2 | 4 | | Exoten |
| 0,1 Chinesische Zwergwachtel - Falbe | Mutation | 264/4/3 | 294/4/3 | 324/4/3 | 354/4/3 | 4 | | Exoten |
| 0,1 Chinesische Zwergwachtel - ohne Maske (dunkel), auch Kombinationen mit Gruppe 4 | Mutationen | 264/5/1 | 294/5/1 | 324/5/1 | 354/5/1 | 4,0 | | Exoten |
| 0,1 Chinesische Zwergwachtel - Rotbrust, auch Kombinationen mit Gruppe 4 | Mutationen | 264/5/2 | 294/5/2 | 324/5/2 | 354/5/2 | 4,0 | | Exoten |
| 0,1 Chinesische Zwergwachtel - Geperlt, auch Kombinationen mit Gruppe 4 | Mutation | 264/5/3 | 294/5/3 | 324/5/3 | 354/5/3 | 4 | | Exoten |
| 0,1 Chinesische Zwergwachtel - alle Kombinationen aus Gruppe 5 | Mutationen | 264/5/4 | 294/5/4 | 324/5/4 | 354/5/4 | 4,0 | | Exoten |
| 0,1 Chinesische Zwergwachtel - Schecken, alle | Mutation | 264/6/1 | 294/6/1 | 324/6/1 | 354/6/1 | 4 | | Exoten |
| 0,1 Chinesische Zwergwachtel - Weiß | Mutation | 264/6/2 | 294/6/2 | 324/6/2 | 354/6/2 | 4 | | Exoten |
| Wachteln, Neumutationen | Mutation | 264/50 | 294/50 | 324/50 | 354/50 | 4 | | Exoten |

Zeichenerklärung:

Exoten = Exotenschaukäfig

WS-Team = Wellensittich Kollektionskäfig