

| RFID | NET (kg) |
|----------------|----------|
| 4000000EDA26C9 | 13 |
| 4000000EDA26B8 | 5 |
| 4000000EDA26B1 | 10 |
| 4000000EE5D95C | 15 |
| 4000000EDA2733 | 4 |
| 4000000EDA273E | 3 |
| 4000000EE5D93B | 14 |
| 4000000EE5D969 | 16 |
| 4000000EE5D96D | 8 |
| 4000000EE5D96B | 7 |
| 4000000EE5D95A | 24 |
| 4000000EE5D96E | 6 |
| 4000000EE5D94F | 19 |
| 4000000EE5D962 | 25 |
| 4000000EDA2729 | 26 |
| 4000000EE5D953 | 41 |
| 4000000EE5D967 | 19 |
| 4000000EE5D958 | 16 |
| 4000000EDA274B | 18 |
| 4000000EE5D96F | 17 |
| 4000000EDA2744 | 15 |
| 4000000EDA2739 | 20 |
| 4000000EDA2700 | 72 |
| 4000000EDA270D | 32 |
| 4000000EDA2721 | 14 |
| 4000000EE5D93F | 8 |
| 4000000EE5D93F | 5 |
| 4000000EE5D93F | 21 |
| 4000000EE5D959 | 21 |
| 4000000EE5D959 | 15 |
| 4000000EE5D919 | 27 |
| 4000000EE5D94A | 26 |
| 4000000EE5D940 | 21 |
| 4000000EE5D972 | 28 |
| 4000000EDA2734 | 1 |
| 4000000EE5D946 | 16 |
| 4000000EE5D954 | 16 |
| 4000000EE5D948 | 27 |
| 4000000EE5D926 | 16 |
| 4000000EE5D92F | 17 |
| 4000000EE5D968 | 7 |
| 4000000EE5D927 | 15 |
| 4000000EE5D931 | 3 |
| 4000000EE5D92C | 29 |
| 4000000EE5D92B | 26 |

| | |
|----------------|-----|
| 4000000EE5D94D | 12 |
| 4000000EE5D934 | 5 |
| 4000000EE5D92A | 4 |
| 4000000EE5D92E | 5 |
| 4000000EE5D914 | 37 |
| 4000000EE5D920 | 29 |
| 4000000EE5D91C | 8 |
| 4000000EDA26E5 | 10 |
| 4000000EE5D937 | 11 |
| 4000000EE5D923 | 16 |
| 4000000EE5D91E | 50 |
| 4000000EE5D963 | 29 |
| 4000000EE5D95B | 16 |
| 4000000EE5D915 | 14 |
| 4000000EDA26B7 | 7 |
| 4000000EE5D936 | 22 |
| 4000000EE5D947 | 19 |
| 4000000EE5D949 | 64 |
| 4000000EE5D933 | 7 |
| 4000000EE5D924 | 40 |
| 4000000EE5D911 | 29 |
| 4000000EE5D930 | 43 |
| 4000000EDA26AC | 5 |
| 4000000EDA26BE | 8 |
| 4000000EDA26BE | 9 |
| 4000000EDA26CB | 12 |
| 4000000EDA26AA | 7 |
| 4000000EDA26AA | 4 |
| 4000000EDA26E3 | 15 |
| 4000000EDA26C4 | 12 |
| 4000000EDA26CC | 11 |
| 4000000EE5D950 | 9 |
| 4000000EDA26A8 | 13 |
| 4000000EE5D916 | 9 |
| 4000000EDA26CD | 9 |
| 4000000EDA26E1 | 8 |
| 4000000EDA26D6 | 27 |
| 4000000EDA26C3 | 13 |
| 4000000EDA26DC | 18 |
| 4000000EDA26E4 | 1 |
| 400000338684C7 | 5 |
| 40000033868502 | 50 |
| 400000338684D3 | 50 |
| 400000338684CA | 55 |
| 40000033868517 | 110 |
| 40000033868524 | 45 |
| 400000338684E4 | 45 |
| 4000000EE5D93E | 19 |

| | |
|----------------|----|
| 4000000EE5D91B | 4 |
| 4000000EE5D94B | 12 |
| 4000000EE5D91F | 12 |
| 4000000EE5D921 | 12 |
| 4000000EE5D942 | 11 |
| 4000000EDA26BD | 37 |
| 4000000EDA26CA | 15 |
| 4000000EDA26AB | 26 |
| 400000338684E9 | 5 |
| 4000003386851A | 75 |
| 4000000EDA26EA | 35 |
| 4000000EDA274E | 10 |
| 4000000EDA2714 | 10 |
| 4000000EDA273B | 6 |
| 4000000EDA2746 | 13 |
| 4000000EDA2725 | 11 |
| 4000000EDA2748 | 57 |
| 4000000EDA2737 | 20 |
| 4000000EDA2710 | 17 |
| 4000000EDA272E | 15 |
| 400000338684E8 | 25 |
| 4000000EDA2711 | 30 |
| 4000000EDA271D | 4 |
| 4000000EDA2702 | 8 |
| 4000000EDA2709 | 41 |
| 4000000EDA26F7 | 56 |
| 4000000EDA26FB | 14 |
| 4000000EDA26C2 | 14 |
| 4000000EDA274A | 8 |
| 4000000EDA26F8 | 12 |
| 4000000EDA270C | 27 |
| 4000000EDA273D | 18 |
| 4000000EDA2713 | 37 |
| 4000000EDA2718 | 24 |
| 4000000EDA273A | 18 |
| 4000000EDA26F5 | 16 |
| 4000000EDA2735 | 17 |
| 4000000EDA2701 | 13 |
| 4000000EDA26EF | 23 |
| 4000000EDA26ED | 2 |
| 4000000EDA26D9 | 47 |
| 4000000EDA2712 | 5 |
| 4000000EDA2741 | 5 |
| 4000000EDA26FF | 4 |
| 4000000EDA271F | 7 |
| 4000000EDA26FC | 7 |
| 4000000EDA26FA | 6 |
| 4000000EDA2706 | 3 |

| | |
|----------------|----|
| 4000000EDA270A | 0 |
| 4000000EDA26EE | 7 |
| 4000000EDA271C | 9 |
| 4000000EDA271A | 26 |
| 4000000EDA2727 | 33 |
| 4000000EDA2727 | 5 |
| 4000000EE5D913 | 24 |
| 4000000EDA2738 | 5 |
| 4000000EDA2719 | 1 |
| 4000000EDA2717 | |
| 4000000EDA273F | 3 |
| 4000000EDA273F | 0 |
| 4000000EDA2723 | 24 |
| 4000000EDA26DB | 18 |
| 4000000EDA2747 | 8 |
| 4000000EDA271B | 9 |
| 4000000EDA273C | 20 |
| 4000000EDA2728 | 14 |
| 4000000EDA2726 | 4 |
| 4000000EDA2724 | 5 |
| 4000000EDA2704 | 15 |