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Per Kapitalys

ausgegeben von der J.A. Hachmann-Druckerei in Darmstadt

Introduction

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四、*中国农村金融改革*

CONCLUSIONS

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STRAIGHT	LUMA (VERTICAL) PTV LTD																				
Vehicle Name Naam van Bus	Item Number Rek. Nr.	Alt. No	Status	Out	TKP	O	Spaan	13M	14M	DOT	VOW	Airline	Term	Time	12F	I.D. Number	Return	Radio	Seat	Sum	Vehicle
AVONDALE 50M 230112	20223310	500407000	SPND	REIS	42	329	-	100	102	-	-	-	-	-	-	ALH 22000	-	-	-	-	-
AVONDALE 50M 230117	20223310	500407000	SPND	REIS	41	317	-	100	101	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230122	20223310	500407000	SPND	REIS	36	312	-	100	100	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230127	20223310	500407000	SPND	REIS	31	307	-	100	95	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230132	20223310	500407000	SPND	REIS	26	302	-	100	90	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230137	20223310	500407000	SPND	REIS	21	297	-	100	85	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230142	20223310	500407000	SPND	REIS	16	292	-	100	80	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230147	20223310	500407000	SPND	REIS	11	287	-	100	75	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230152	20223310	500407000	SPND	REIS	6	282	-	100	70	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230157	20223310	500407000	SPND	REIS	1	277	-	100	65	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230202	20223310	500407000	SPND	REIS	42	411	-	100	110	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230207	20223310	500407000	SPND	REIS	41	400	-	100	109	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230212	20223310	500407000	SPND	REIS	40	389	-	100	108	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230217	20223310	500407000	SPND	REIS	39	378	-	100	107	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230222	20223310	500407000	SPND	REIS	38	367	-	100	106	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230227	20223310	500407000	SPND	REIS	37	356	-	100	105	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230232	20223310	500407000	SPND	REIS	36	345	-	100	104	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230237	20223310	500407000	SPND	REIS	35	334	-	100	103	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230242	20223310	500407000	SPND	REIS	34	323	-	100	102	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230247	20223310	500407000	SPND	REIS	33	312	-	100	101	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230252	20223310	500407000	SPND	REIS	32	301	-	100	100	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230257	20223310	500407000	SPND	REIS	31	290	-	100	99	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230302	20223310	500407000	SPND	REIS	30	279	-	100	98	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230307	20223310	500407000	SPND	REIS	29	268	-	100	97	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230312	20223310	500407000	SPND	REIS	28	257	-	100	96	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230317	20223310	500407000	SPND	REIS	27	246	-	100	95	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230322	20223310	500407000	SPND	REIS	26	235	-	100	94	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230327	20223310	500407000	SPND	REIS	25	224	-	100	93	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230332	20223310	500407000	SPND	REIS	24	213	-	100	92	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230337	20223310	500407000	SPND	REIS	23	202	-	100	91	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230342	20223310	500407000	SPND	REIS	22	191	-	100	90	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230347	20223310	500407000	SPND	REIS	21	180	-	100	89	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230352	20223310	500407000	SPND	REIS	20	169	-	100	88	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230357	20223310	500407000	SPND	REIS	19	158	-	100	87	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230402	20223310	500407000	SPND	REIS	18	147	-	100	86	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230407	20223310	500407000	SPND	REIS	17	136	-	100	85	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230412	20223310	500407000	SPND	REIS	16	125	-	100	84	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230417	20223310	500407000	SPND	REIS	15	114	-	100	83	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230422	20223310	500407000	SPND	REIS	14	103	-	100	82	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230427	20223310	500407000	SPND	REIS	13	92	-	100	81	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230432	20223310	500407000	SPND	REIS	12	81	-	100	80	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230437	20223310	500407000	SPND	REIS	11	70	-	100	79	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230442	20223310	500407000	SPND	REIS	10	59	-	100	78	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230447	20223310	500407000	SPND	REIS	9	48	-	100	77	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230452	20223310	500407000	SPND	REIS	8	37	-	100	76	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230457	20223310	500407000	SPND	REIS	7	26	-	100	75	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230502	20223310	500407000	SPND	REIS	6	15	-	100	74	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230507	20223310	500407000	SPND	REIS	5	4	-	100	73	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230512	20223310	500407000	SPND	REIS	4	-	-	100	72	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230517	20223310	500407000	SPND	REIS	3	-	-	100	71	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230522	20223310	500407000	SPND	REIS	2	-	-	100	70	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230527	20223310	500407000	SPND	REIS	1	-	-	100	69	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230532	20223310	500407000	SPND	REIS	0	-	-	100	68	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230537	20223310	500407000	SPND	REIS	-	-	-	100	67	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230542	20223310	500407000	SPND	REIS	-	-	-	100	66	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230547	20223310	500407000	SPND	REIS	-	-	-	100	65	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230552	20223310	500407000	SPND	REIS	-	-	-	100	64	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230557	20223310	500407000	SPND	REIS	-	-	-	100	63	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230602	20223310	500407000	SPND	REIS	-	-	-	100	62	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230607	20223310	500407000	SPND	REIS	-	-	-	100	61	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230612	20223310	500407000	SPND	REIS	-	-	-	100	60	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230617	20223310	500407000	SPND	REIS	-	-	-	100	59	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230622	20223310	500407000	SPND	REIS	-	-	-	100	58	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230627	20223310	500407000	SPND	REIS	-	-	-	100	57	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230632	20223310	500407000	SPND	REIS	-	-	-	100	56	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230637	20223310	500407000	SPND	REIS	-	-	-	100	55	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230642	20223310	500407000	SPND	REIS	-	-	-	100	54	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230647	20223310	500407000	SPND	REIS	-	-	-	100	53	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230652	20223310	500407000	SPND	REIS	-	-	-	100	52	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230657	20223310	500407000	SPND	REIS	-	-	-	100	51	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230702	20223310	500407000	SPND	REIS	-	-	-	100	50	-	-	-	-	-	-	ALH 22002	-	-	-	-	-
AVONDALE 50M 230707	20223310	500407000	SPND	REIS	-	-	-	100	49	-	-	-	-	-	-	ALH 22007	-	-	-	-	-
AVONDALE 50M 230712	20223310	500407																			

THE UNIVERSITY OF CHICAGO PRESS

Verrekenbare Effecten		Ged. Datum		A44-30		Status		TEP		Systeem		1994		1995		1996		1997		1998		1999		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		2031		2032		2033		2034		2035		2036		2037		2038		2039		2040		2041		2042		2043		2044		2045		2046		2047		2048		2049		2050		2051		2052		2053		2054		2055		2056		2057		2058		2059		2060		2061		2062		2063		2064		2065		2066		2067		2068		2069		2070		2071		2072		2073		2074		2075		2076		2077		2078		2079		2080		2081		2082		2083		2084		2085		2086		2087		2088		2089		2090		2091		2092		2093		2094		2095		2096		2097		2098		2099		2100		2101		2102		2103		2104		2105		2106		2107		2108		2109		2110		2111		2112		2113		2114		2115		2116		2117		2118		2119		2120		2121		2122		2123		2124		2125		2126		2127		2128		2129		2130		2131		2132		2133		2134		2135		2136		2137		2138		2139		2140		2141		2142		2143		2144		2145		2146		2147		2148		2149		2150		2151		2152		2153		2154		2155		2156		2157		2158		2159		2160		2161		2162		2163		2164		2165		2166		2167		2168		2169		2170		2171		2172		2173		2174		2175		2176		2177		2178		2179		2180		2181		2182		2183		2184		2185		2186		2187		2188		2189		2190		2191		2192		2193		2194		2195		2196		2197		2198		2199		2200		2201		2202		2203		2204		2205		2206		2207		2208		2209		2210		2211		2212		2213		2214		2215		2216		2217		2218		2219		2220		2221		2222		2223		2224		2225		2226		2227		2228		2229		2230		2231		2232		2233		2234		2235		2236		2237		2238		2239		2240		2241		2242		2243		2244		2245		2246		2247		2248		2249		2250		2251		2252		2253		2254		2255		2256		2257		2258		2259		2260		2261		2262		2263		2264		2265		2266		2267		2268		2269		2270		2271		2272		2273		2274		2275		2276		2277		2278		2279		2280		2281		2282		2283		2284		2285		2286		2287		2288		2289		2290		2291		2292		2293		2294		2295		2296		2297		2298		2299		2300		2301		2302		2303		2304		2305		2306		2307		2308		2309		2310		2311		2312		2313		2314		2315		2316		2317		2318		2319		2320		2321		2322		2323		2324		2325		2326		2327		2328		2329		2330		2331		2332		2333		2334		2335		2336		2337		2338		2339		2340		2341		2342		2343		2344		2345		2346		2347		2348		2349		2350		2351		2352		2353		2354		2355		2356		2357		2358		2359		2360		2361		2362		2363		2364		2365		2366		2367		2368		2369		2370		2371		2372		2373		2374		2375		2376		2377		2378		2379		2380		2381		2382		2383		2384		2385		2386		2387		2388		2389		2390		2391		2392		2393		2394		2395		2396		2397		2398		2399		2400		2401		2402		2403		2404		2405		2406		2407		2408		2409		2410		2411		2412		2413		2414		2415		2416		2417		2418		2419		2420		2421		2422		2423		2424		2425		2426		2427		2428		2429		2430		2431		2432		2433		2434		2435		2436		2437		2438		2439		2440		2441		2442		2443		2444		2445		2446		2447		2448		2449		2450		2451		2452		2453		2454		2455		2456		2457		2458		2459		2460		2461		2462		2463		2464		2465		2466		2467		2468		2469		2470		2471		2472		2473		2474		2475		2476		2477		2478		2479		2480		2481		2482		2483		2484		2485		2486		2487		2488		2489		2490		2491		2492		2493		2494		2495		2496		2497		2498		2499		2500		2501		2502		2503		2504		2505		2506		2507		2508		2509		2510		2511		2512		2513		2514		2515		2516		2517		2518		2519		2520		2521		2522		2523		2524		2525		2526		2527		2528		2529		2530		2531		2532		2533		2534		2535		2536		2537		2538		2539		2540		2541		2542		2543		2544		2545		2546		2547		2548		2549		2550		2551		2552		2553		2554		2555		2556		2557		2558		2559		2560		2561		2562		2563		2564		2565		2566		2567		2568		2569		2570		2571		2572		2573		2574		2575		2576		2577		2578		2579		2580		2581		2582		2583		2584		2585		2586		2587		2588		2589		2590		2591		2592		2593		2594		2595		2596		2597		2598		2599		2600		2601		2602		2603		2604		2605		2606		2607		2608		2609		2610		2611		2612		2613		2614		2615		2616		2617		2618		2619		2620		2621		2622		2623		2624		2625		2626		2627		2628		2629		2630		2631		2632		2633		2634		2635		2636		2637		2638		2639		2640		2641		2642		2643		2644		2645		2646		2647		2648		2649		2650		2651		2652		2653		2654		2655		2656		2657		2658		2659		2660		2661		2662		2663		2664		2665		2666		2667		2668		2669		2670		2671		2672		2673		2674		2675		2676		2677		2678		2679		2680		2681		2682		2683		2684		2685		2686		2687		2688		2689		2690		2691		2692		2693		2694		2695		2696		2697		2698		2699		2700		2701		2702		2703		2704		2705		2706		2707		2708		2709		2710		2711		2712		2713		2714		2715		2716		2717		2718		2719		2720		2721		2722		2723		2724		2725		2726		2727		2728		2729		2730		2731		2732		2733		2734		2735		2736		2737		2738		2739		2740		2741		2742		2743		2744		2745		2746		2747		2748		2749		2750		2751		2752		2753		2754		2755		2756		2757		2758		2759		2760		2761		2762		2763		2764		2765		2766		2767		2768		2769		2770		2771		2772		2773		2774		2775		2776		2777		2778		2779		2780		2781		2782		2783		2784		2785		2786		2787		2788		2789		2790		2791		2792		2793		2794		2795		2796		2797		2798		2799		2800		2801		2802		2803		2804		2805		2806		2807		2808		2809		2810		2811		2812		2813		2814		2815		2816		2817		2818		2819		2820		2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CHILD PROTECTION (Wales)

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CONCLUSIONS

Abstract

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MAU11 ML 250116	225116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116	250116		
MAU11 ML 250118	225118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118	250118		
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MAU11 ML 250128	225128	250128	250128	250128	250128	250128	250128	250128	250128	250128	250128	250128	250128	250128	2					



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8754527110 LUNA LIVE STOCK PTE LTD

Maritime Date	Ship Name	Ship No.	Ship Type	Ship Class	Ship Status	Ship Age	Ship Length	Ship Width	Ship Depth	Ship Draft	Ship Displacement	Ship Tonnage	Ship Speed	Ship Range	Ship Endurance	Ship Fuel	Ship Air	Ship Water	Ship Food	Ship Medical	Ship Other
2018-01-01	MS. 1000	1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000	MS. 1000
2018-01-02	MS. 1001	1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001	MS. 1001
2018-01-03	MS. 1002	1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002	MS. 1002
2018-01-04	MS. 1003	1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003	MS. 1003
2018-01-05	MS. 1004	1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004	MS. 1004
2018-01-06	MS. 1005	1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005	MS. 1005
2018-01-07	MS. 1006	1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006	MS. 1006
2018-01-08	MS. 1007	1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007	MS. 1007
2018-01-09	MS. 1008	1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008	MS. 1008
2018-01-10	MS. 1009	1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009	MS. 1009
2018-01-11	MS. 1010	1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010	MS. 1010
2018-01-12	MS. 1011	1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011	MS. 1011
2018-01-13	MS. 1012	1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012	MS. 1012
2018-01-14	MS. 1013	1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013	MS. 1013
2018-01-15	MS. 1014	1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014	MS. 1014
2018-01-16	MS. 1015	1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015	MS. 1015
2018-01-17	MS. 1016	1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016	MS. 1016
2018-01-18	MS. 1017	1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017	MS. 1017
2018-01-19	MS. 1018	1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018	MS. 1018
2018-01-20	MS. 1019	1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019	MS. 1019
2018-01-21	MS. 1020	1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020	MS. 1020
2018-01-22	MS. 1021	1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021	MS. 1021
2018-01-23	MS. 1022	1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022	MS. 1022
2018-01-24	MS. 1023	1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023	MS. 1023
2018-01-25	MS. 1024	1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024	MS. 1024
2018-01-26	MS. 1025	1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025	MS. 1025
2018-01-27	MS. 1026	1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026	MS. 1026
2018-01-28	MS. 1027	1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027	MS. 1027
2018-01-29	MS. 1028	1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028	MS. 1028
2018-01-30	MS. 1029	1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029	MS. 1029
2018-01-31	MS. 1030	1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030	MS. 1030
2018-02-01	MS. 1031	1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031	MS. 1031
2018-02-02	MS. 1032	1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032	MS. 1032
2018-02-03	MS. 1033	1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033	MS. 1033
2018-02-04	MS. 1034	1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034	MS. 1034
2018-02-05	MS. 1035	1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035	MS. 1035
2018-02-06	MS. 1036	1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036	MS. 1036
2018-02-07	MS. 1037	1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037	MS. 1037
2018-02-08	MS. 1038	1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038	MS. 1038
2018-02-09	MS. 1039	1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039	MS. 1039
2018-02-10	MS. 1040	1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040	MS. 1040
2018-02-11	MS. 1041	1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041	MS. 1041
2018-02-12	MS. 1042	1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042	MS. 1042
2018-02-13	MS. 1043	1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043	MS. 1043
2018-02-14	MS. 1044	1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044	MS. 1044



Abstracting (1) from the text:

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University of Illinois at Chicago

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Kontroleer die 2020-2021 se finansiële verslag

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LUMA LIVESTOCK PTY LTD

PO BOX 112

PRIVATISAN, NZ

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VERSLAG KONTROLEER PYN KONTROLE

DEELNEMERBESONDERHEDE 0764502711, LUMA LIVESTOCK PTY LTD

NB: Kontroleer assaatiel a desinertiesontertiede en voeg by / kontroleer weer nedig.

HUIDIGE INLIGTING (2020/04/24)

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VERKLARING

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