



Organisation: G.K. WINDING WIRES LTD

| Item Id | Item Description | Unit Of Measure | Sales Amount | Sales Qty | Item Price | Item Cost | Profit | Profit % |
|-------------------------|---------------------|--------------------|--------------|-----------|------------|-----------|--------------|----------|
| CU1DCFINEPT90 | CU1DCFINEPT90 | KG | 2,230,258.15 | 4781 | 3720.1 | 0.00 | 2,230,258.15 | 100.00 |
| cu0.12SSFINEPT-10 | CU0.12SSFINEPT-10 | KG | 122,867.52 | 214.04 | 574.04 | 101.00 | 101,249.48 | 82.41 |
| CU1.8MPMEDPT-90 | CU1.8MPMEDPT-90 | KG | 226,510.90 | 506 | 1342.95 | 506.00 | 134,724.90 | 59.48 |
| CU28DCMEDPT-25 | CU28DCMEDPT-25 | KG | 9,524.23 | 17.955 | 530.45 | 230.00 | 5,394.58 | 56.64 |
| CU27SSMEDPT-10 | CU27SSMEDPT-10 | KG | 41,212.96 | 76.54 | 538.45 | 245.00 | 22,460.66 | 54.50 |
| CU28MPFINEPT-25 | CU28MPFINEPT-25 | KG | 262,479.58 | 578.11 | 1383.71 | 4,380.00 | 71,635.58 | 27.29 |
| CU0.56DCMEDPT-25 | CU0.56DCMEDPT-25 | KG | 65,182.46 | 101.215 | 644 | 480.00 | 16,599.26 | 25.47 |
| CU38*3SSMEDPT-10 | CU38*3SSMEDPT-10 | KG | 24,075.35 | 37.77 | 637.42 | 490.00 | 5,568.05 | 23.13 |
| CU38*3SSFINEPT-10 | CU38*3SSFINEPT-10 | KG | 76,265.06 | 121.835 | 625.97 | 490.00 | 16,565.90 | 21.72 |
| CU0.75DCMEDPT-45 | CU0.75DCMEDPT-45 | KG | 823,932.67 | 1518.49 | 542.6 | 450.00 | 140,612.17 | 17.07 |
| CU31DCMEDPT-25 | CU31DCMEDPT-25 | KG | 343,572.66 | 634.48 | 1082.74 | 920.00 | 51,711.86 | 15.05 |
| CU45SSFINEPT-4 | CU45SSFINEPT-4 | KG | 33,892.76 | 59.16 | 572.9 | 490.00 | 4,904.36 | 14.47 |
| CU0.15SSMEDPT-10 | CU0.15SSMEDPT-10 | KG | 78,787.37 | 138.945 | 567.04 | 490.00 | 10,704.32 | 13.59 |
| CU0.132SSHFINEPT-4 | CU0.132SSHFINEPT-4 | KG | 284,771.93 | 503.62 | 565.45 | 495.00 | 35,480.03 | 12.46 |
| CU35.5*3SSMEDPT-10 | CU35.5*3SSMEDPT-10 | KG | 14,691.70 | 26.935 | 545.45 | 490.00 | 1,493.55 | 10.17 |
| CU27MPMEDPT-25 | CU27MPMEDPT-25 | KG | 66,075.76 | 126.645 | 521.74 | 470.00 | 6,552.61 | 9.92 |
| CU0.5DCMEDPT-45 | CU0.5DCMEDPT-45 | KG | 315,431.31 | 599.235 | 526.39 | 480.00 | 27,798.51 | 8.81 |
| CU1.1HCMEDM-266 | CU1.1HCMEDM-266 | KG | 222,400.71 | 429.345 | 518 | 475.00 | 18,461.84 | 8.30 |
| CU2DCMEDPT-90 | CU2DCMEDPT-90 | KG | 1,157,449.26 | 2238.78 | 517 | 480.00 | 82,834.86 | 7.16 |
| CU0.45DCMEDPT-90 | CU0.45DCMEDPT-90 | KG | 769,886.54 | 1494.055 | 1030.6 | 960.00 | 52,740.14 | 6.85 |
| CU41SSMEDPT-4 | CU41SSMEDPT-4 | KG | 61,817.47 | 117.77 | 524.9 | 490.00 | 4,110.17 | 6.65 |
| CU0.152SSHFINEPT- 10 | CU0.152SSHFINEPT-10 | KG | 560,041.93 | 1056.34 | 1041.91 | 990.00 | 37,153.63 | 6.63 |
| CU0.9DCMEDPT-45 | CU0.9DCMEDPT-45 | KG | 1,081,855.08 | 2106.03 | 996.27 | 960.00 | 70,960.68 | 6.56 |
| CU31SSMEDPT-10 | CU31SSMEDPT-10 | KG | 4,207.01 | 8.04 | 523.26 | 490.00 | 267.41 | 6.36 |
| CU18.5MPMEDM-266 | CU18.5MPMEDM-266 | KG | 84,881.92 | 169.425 | 501 | 470.00 | 5,252.18 | 6.19 |
| CU0.1SSFINEPT-4 | CU0.1SSFINEPT-4 | KG | 52,408.89 | 101.195 | 517.9 | 490.00 | 2,823.34 | 5.39 |
| CU0.17SSFINEPT-10 | CU0.17SSFINEPT-10 | KG | 1,070,877.97 | 2101.505 | 1011.04 | 980.00 | 41,140.52 | 3.84 |
| CU0.125SSHFINEPT-4 | CU0.125SSHFINEPT-4 | KG | 606,401.73 | 1191.7 | 1059.91 | 990.00 | 16,510.23 | 2.72 |
| CU27FCMEDPT-25 | CU27FCMEDPT-25 | KG | 526,876.70 | 1091.52 | 482.7 | 470.00 | 13,862.30 | 2.63 |
| CU0.173SSHFINEPT- 10 | CU0.173SSHFINEPT-10 | KG | 302,254.98 | 594.935 | 1023.04 | 990.00 | 7,762.15 | 2.57 |
| CU0.87DCFINEPT-180 | CU0.87DCFINEPT-180 | KG | 1,320,253.16 | 2681.84 | 977.81 | 960.00 | 32,969.96 | 2.50 |
| CU0.16SSHFINEPT-10 | CU0.16SSHFINEPT-10 | KG | 207,571.91 | 414.67 | 1041.91 | 990.00 | 2,310.26 | 1.11 |
| CU1DCMEDPT-45 | CU1DCMEDPT-45 | KG | 291,009.26 | 640.045 | 454.67 | 450.00 | 2,989.01 | 1.03 |
| CU0.234SSHFINEPT- 10 | CU0.234SSHFINEPT-10 | KG | 235,324.21 | 480.39 | 1483.5 | 1,485.00 | -2,468.84 | -1.05 |





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| CU0.213SSHFINEPT- | CU0.213SSHFINEPT-10 | KG | 264,590.61 | 542.445 | 1012.04 | 990.00 | -3,919.66 | -1.48 |
| CU30MPMEDPT-10 | CU30MPMEDPT-10 | KG | 99,528.66 | 215.43 | 462 | 470.00 | -1,723.44 | -1.73 |
| CU0.14SSHFINEPT-10 | CU0.14SSHFINEPT-10 | KG | 402,832.66 | 828.09 | 486.46 | 495.00 | -7,071.89 | -1.76 |
| CU29DCMEDPT-25 | CU29DCMEDPT-25 | KG | 276,925.10 | 596.95 | 463.9 | 480.00 | -9,610.90 | -3.47 |
| CU0.19SSFINEPT-10 | CU0.19SSFINEPT-10 | KG | 235,233.39 | 499.54 | 941.8 | 980.00 | -9,541.21 | -4.06 |
| CU0.95DCMEDPT-180 | CU0.95DCMEDPT-180 | KG | 1,070,618.20 | 2322.08 | 461.06 | 480.00 | -43,980.20 | -4.11 |
| CU0.224SSHFINEPT- 10 | CU0.224SSHFINEPT-10 | KG | 176,616.75 | 371.465 | 950.92 | 990.00 | -7,258.43 | -4.11 |
| CU0.08SSFINEPT4 | CU0.08SSFINEPT4 | KG | 98,391.80 | 169 | 582.2 | 610.00 | -4,698.20 | -4.77 |
| CU18MPMEDM-266 | CU18MPMEDM-266 | KG | 101,484.76 | 235.655 | 1716.05 | 2,227.80 | -9,878.26 | -9.73 |
| AL0.75MPMEDPT-90 | AL0.75MPMEDPT-90 | KG | 111,685.80 | 404 | 552.9 | 940.00 | -78,194.20 | -70.01 |
| AL16MPMEDM-266 | AL16MPMEDM-266 | KG | 72,285.40 | 266.785 | 270.95 | 470.00 | -53,103.55 | -73.46 |
| CU0.295SSHFINEPT- 10 | CU0.295SSHFINEPT-10 | KG | 147,517.69 | 311.285 | 1906.05 | 8,016.52 | -176,300.44 | -119.51 |
| AL32MPMEDPT-10 | AL32MPMEDPT-10 | KG | 169,476.69 | 604.435 | 839.05 | 10,025.10 | -281,137.65 | -165.89 |
| CU30SSMEDPT-10 | CU30SSMEDPT-10 | KG | 376,814.10 | 740.235 | 1464.73 | 26,587.40 | -1,298,536.37 | -344.61 |
| CU36SSMEDPT-10 | CU36SSMEDPT-10 | KG | 1,786,532.27 | 3503.065 | 1514.73 | 74,470.20 | -10,878,539.58 | -608.92 |
| CU21MPMEDPT-25 | CU21MPMEDPT-25 | KG | 156,633.62 | 324.49 | 1394.5 | 22,450.00 | -1,156,359.27 | -738.26 |
| CU0.15*3SSFINEPT-10 | CU0.15*3SSFINEPT-10 | KG | 154,310.55 | 263.405 | 2929.15 | 32,980.00 | -1,267,960.37 | -821.69 |
| CU30DCMEDPT25 | CU30DCMEDPT-25 | KG | 77,789.15 | 152.21 | 1006.88 | 24,867.60 | -1,262,887.11 | -1,623.47 |
| cu0.15*4SSFinePT10 | cu0.15*4SSFinePT10 | KG | 161,582.11 | 279.895 | 2307.52 | 52,910.43 | -2,805,599.83 | -1,736.33 |
| CU38*4SSMEDPT-10 | CU38*4SSMEDPT-10 | KG | 517,514.76 | 868.975 | 5944.55 | 98,323.40 | -9,980,159.79 | -1,928.48 |
| CU0.1*4SSFINEPT-10 | CU0.1*4SSFINEPT-10 | KG | 318,641.72 | 480.005 | 4646.81 | 124,930.00 | -6,610,243.61 | -2,074.51 |
| CU0.35MCFINEPT-90 | CU0.35MCFINEPT-90 | KG | 159,166.76 | 334.63 | 951.3 | 41,010.55 | -3,315,128.27 | -2,082.80 |
| CU0.83DCFINEPT-90 | CU0.83DCFINEPT-90 | KG | 3,642,151.00 | 7720 | 4738.3 | 206,400.00 | -84,937,049.00 | -2,332.06 |
| CU1.3MCFINEPT-180 | CU1.3MCFINEPT-180 | KG | 646,452.00 | 1288 | 1993.5 | 91,630.00 | -16,483,948.00 | -2,549.91 |
| COPPER WIRE (jOB WORK) | COPPER WIRE (jOB WORK) | KG | 115,941.00 | 16563 | 28 | 816.50 | -3,262,264.50 | -2,813.73 |
| CU1.15DCFINEPT-180 | CU1.15DCFINEPT-180 | KG | 971,985.60 | 2067 | 3273.45 | 225,600.00 | -34,541,774.40 | -3,553.73 |
| CU37SSFINEPT-10 | CU37SSFINEPT-10 | KG | 21,645.14 | 40.49 | 534.58 | 19,840.10 | -781,680.50 | -3,611.34 |
| AL30MPMEDPT-10 | AL30MPMEDPT-10 | KG | 5,863.52 | 21.565 | 271.9 | 10,135.55 | -212,709.61 | -3,627.68 |
| CU35*2SSMEDPT-10 | CU35*2SSMEDPT-10 | KG | 227,628.29 | 368.165 | 1829.33 | 96,652.50 | -9,965,523.36 | -4,377.98 |
| CU37*3SSMEDPT-10 | CU37*3SSMEDPT-10 | KG | 63,451.75 | 118.03 | 1612.77 | 54,164.60 | -2,928,486.19 | -4,615.30 |
| CU24MPMEDPT-25 | CU24MPMEDPT-25 | KG | 151,631.42 | 340.8 | 1332.26 | 60,221.10 | -7,426,388.62 | -4,897.66 |
| CU19MPMEDM-266 | CU19MPMEDM-266 | KG | 130,522.14 | 275.58 | 1392.5 | 68,504.85 | -6,458,312.46 | -4,948.06 |
| CU1.05MCMEDPT-90 | CU1.05MCMEDPT-90 | KG | 200,215.80 | 413 | 2423.7 | 122,500.00 | -9,932,494.20 | -4,960.89 |
| CU38*8SSMEDPT-10 | CU38*8SSMEDPT-10 | KG | 40,230.12 | 64.635 | 622.42 | 31,671.15 | -2,006,834.66 | -4,988.39 |





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|-------------------------|-----------------------|--------------------|--------------|-----------|------------|------------|-----------------|------------|
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| CU0.78DCFINEPT-90 | CU0.78DCFINEPT-90 | KG | 665,267.45 | 1397 | 4738.3 | 222,240.00 | -33,579,372.55 | -5,047.50 |
| CU20MPMEDPT-25 | CU20MPMEDPT-25 | KG | 96,807.19 | 223.24 | 868.15 | 49,288.90 | -5,030,115.85 | -5,196.01 |
| CU0.55DCFINEPT-45 | CU0.55DCFINEPT-45 | KG | 1,593,489.45 | 3258.2 | 2915.2 | 283,742.40 | -88,084,864.71 | -5,527.80 |
| CU32SSMEDPT-10 | CU32SSMEDPT-10 | KG | 841,528.02 | 1692.605 | 3431.51 | 153,829.38 | -46,984,646.58 | -5,583.25 |
| CU35MPFINEPT-10 | CU35MPFINEPT-10 | KG | 173,987.80 | 385.21 | 1355.01 | 77,042.00 | -9,886,808.22 | -5,682.47 |
| CU1.22MCFINEPT-90 | CU1.22MCFINEPT-90 | KG | 1,389,975.30 | 2842 | 7792.2 | 609,560.00 | -90,731,004.70 | -6,527.53 |
| CU0.6MPFINEPT-90 | CU0.6MPFINEPT-90 | KG | 804,914.30 | 1777 | 7296.2 | 387,750.00 | -54,898,075.70 | -6,820.36 |
| CU26MPFINEPT-25 | CU26MPFINEPT-25 | KG | 300,800.95 | 650.645 | 1382.71 | 99,604.75 | -20,618,535.09 | -6,854.54 |
| CU0.5DCFINEPT-90 | CU0.5DCFINEPT-90 | KG | 187,602.18 | 409.925 | 915.3 | 80,896.55 | -13,127,167.35 | -6,997.34 |
| CU38SSFINEPT-4 | CU38SSFINEPT-4 | KG | 45,434.65 | 91.125 | 1003.92 | 44,651.25 | -3,239,212.94 | -7,129.39 |
| CU19.5MPMEDPT-25 | CU19.5MPMEDPT-25 | KG | 30,832.91 | 70.035 | 440.25 | 32,916.45 | -2,274,470.67 | -7,376.76 |
| CU0.193SSHFINEPT- 10 | CU0.193SSHFINEPT-10 | KG | 326,619.08 | 670.3 | 1507.71 | 110,763.68 | -24,239,364.79 | -7,421.29 |
| AL1.59MPMEDM266 | AL1.59MPMEDM266 | KG | 1,095,034.60 | 4761.02 | 1380 | 201,958.40 | -89,006,121.28 | -8,128.16 |
| CU22MPMEDM-266 | CU22MPMEDM-266 | KG | 69,574.23 | 156.36 | 890.39 | 73,489.20 | -5,711,828.56 | -8,209.69 |
| AL33MPMEDPT-10 | AL33MPMEDPT-10 | KG | 261,852.66 | 942.255 | 833.7 | 104,431.65 | -22,865,859.41 | -8,732.34 |
| CU1.05DCMEDPT-90 | CU1.05DCMEDPT-90 | KG | 1,810,310.40 | 3882 | 7001.55 | 655,680.00 | -162,177,849.60 | -8,958.57 |
| CU1.00 BARE WIRE(JW) | CU1.00 BARE WIRE (JW) | KG | 1,535,715.00 | 20909.4 | 506 | 47,272.50 | -138,019,336.90 | -8,987.30 |
| CU0.6DCFINEPT-25 | CU0.6DCFINEPT-25 | KG | 373,346.61 | 794.27 | 1410.15 | 100,027.17 | -36,611,063.51 | -9,806.19 |
| AL29MPMEDPT-25 | AL29MPMEDPT-25 | KG | 580,283.66 | 2071.73 | 2222.15 | 254,241.80 | -63,153,651.71 | -10,883.24 |
| CU34SSMEDPT-10 | CU34SSMEDPT-10 | KG | 2,461,616.46 | 5048.16 | 7230.58 | 538,490.40 | -271,626,487.67 | -11,034.48 |
| CU0.87MPMEDPT-90 | CU0.87MPMEDPT-90 | KG | 928,019.14 | 1964.755 | 1397.13 | 220,683.80 | -102,514,688.16 | -11,046.61 |
| CU40SSMEDPT-4 | CU40SSMEDPT-4 | KG | 1,057,643.83 | 2012.75 | 3756.06 | 382,244.10 | -122,794,359.10 | -11,610.18 |
| CU0.45DCFINEPT-90 | CU0.45DCFINEPT-90 | KG | 218,191.50 | 476.765 | 915.3 | 111,213.60 | -25,445,609.95 | -11,662.05 |
| CU17MPMEDM-266 | CU17MPMEDM-266 | KG | 101,738.68 | 224.325 | 906.59 | 105,432.75 | -11,883,394.95 | -11,680.31 |
| CU0.102SSHFINEPT-4 | CU0.102SSHFINEPT-4 | KG | 67,349.26 | 128.365 | 524.67 | 63,540.68 | -8,089,049.48 | -12,010.60 |
| CU38*5SSMEDPT-10 | CU38*5SSMEDPT-10 | KG | 101,149.47 | 162.51 | 622.42 | 79,629.90 | -12,839,505.57 | -12,693.60 |
| CU27SSFINEPT-10 | CU27SSFINEPT-10 | KG | 261,582.07 | 527.125 | 1481.69 | 163,762.90 | -33,687,867.64 | -12,878.51 |
| CU26MPMEDPT-25 | CU26MPMEDPT-25 | KG | 237,615.23 | 523.45 | 951.84 | 79,886.00 | -31,536,681.75 | -13,272.16 |
| CU33SSMEDPT-10 | CU33SSMEDPT-10 | KG | 464,837.64 | 894.43 | 2111.02 | 178,286.50 | -63,600,850.59 | -13,682.38 |
| CU0.25SSMEDPT-10 | CU0.25SSMEDPT-10 | KG | 188,692.31 | 393.55 | 970.3 | 114,292.50 | -26,320,975.32 | -13,949.15 |
| CU0.140*4 SSFINEPT10 | CU0.140*4 SSFINEPT10 | KG | 607,687.32 | 1070.495 | 5650.58 | 433,762.70 | -86,064,090.20 | -14,162.56 |
| CU27DCMEDPT-25 | CU27DCMEDPT-25 | KG | 445,843.58 | 880.095 | 1004.57 | 180,067.20 | -66,987,769.82 | -15,024.95 |
| CU0.9MPFINEPT-90 | CU0.9MPFINEPT-90 | KG | 1,833,882.25 | 4040 | 6406.9 | 964,440.00 | -288,778,397.75 | -15,746.83 |
| CU0.6DCFINEPT-45 | CU0.6DCFINEPT-45 | KG | 1,700,509.35 | 3483.92 | 3900.25 | 586,406.40 | -268,414,740.02 | -15,784.37 |





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| CU0.25SSFINEPT-10 | CU0.25SSFINEPT-10 | KG | 67,375.48 | 148.535 | 453.6 | 72,782.15 | -10,743,321.17 | -15,945.45 |
| CU0.254SSHFINEPT- 10 | CU0.254SSHFINEPT-10 | KG | 702,100.77 | 1413.095 | 1993.25 | 314,203.72 | -116,357,928.50 | -16,572.82 |
| CU1DCMEDPT-90 | CU1DCMEDPT-90 | KG | 2,068,726.05 | 4401 | 4228.2 | 726,942.45 | -355,816,712.61 | -17,199.80 |
| CU0.65MCFINEPT-45 | CU0.65MCFINEPT-45 | KG | 375,518.69 | 737.75 | 1018.05 | 181,400.45 | -66,598,111.05 | -17,734.97 |
| CU36SSNYLONMEDP T-10 | CU36SSNYLONMEDPT-10 | KG | 2,626,729.51 | 5536.54 | 1885.88 | 335,188.38 | -478,350,215.23 | -18,210.87 |
| CU0.8DCFINEPT-90 | CU0.8DCFINEPT-90 | KG | 3,502,559.20 | 7549 | 7927.85 | 1,476,000.00 | -642,046,080.80 | -18,330.77 |
| CU0.15SSFINEPT-10 | CU0.15SSFINEPT-10 | KG | 742,895.99 | 1501.85 | 3522.03 | 536,755.80 | -139,801,400.37 | -18,818.44 |
| CU0.7MPMEDPT-90 | CU0.7MPMEDPT-90 | KG | 4,766,615.12 | 10392.345 | 9593.05 | 2,100,810.70 | -949,826,005.63 | -19,926.64 |
| AL30MPMEDPT-25 | AL30MPMEDPT-25 | KG | 450,597.01 | 1580.045 | 1695.15 | 374,303.30 | -90,237,985.53 | -20,026.32 |
| CU35SSMEDPT-10 | CU35SSMEDPT-10 | KG | 1,506,347.16 | 3060.12 | 5861.97 | 957,739.30 | -308,655,901.82 | -20,490.36 |
| CU0.5DCMEDPT-90 | CU0.5DCMEDPT-90 | KG | 1,087,793.62 | 2169.6 | 1502.4 | 331,994.40 | -227,922,109.11 | -20,952.70 |
| CU34MPMEDPT-10 | CU34MPMEDPT-10 | KG | 966,674.12 | 2172.33 | 2229.63 | 530,138.85 | -205,614,048.61 | -21,270.25 |
| AL25DCMEDPT-25 | AL25DCMEDPT-25 | KG | 103,841.77 | 304.12 | 341.45 | 72,988.80 | -22,093,512.08 | -21,276.13 |
| AL18.5MPMEDPT-25 | AL18.5MPMEDPT-25 | KG | 52,793.46 | 219.06 | 482 | 102,958.20 | -11,262,061.67 | -21,332.30 |
| CU36MPFINEPT-10 | CU36MPFINEPT-10 | KG | 194,976.91 | 431.68 | 903.34 | 202,889.60 | -45,494,719.33 | -23,333.39 |
| CU0.85DCMEDPT-90 | CU0.85DCMEDPT-90 | KG | 2,820,893.01 | 6031.125 | 6560.9 | 1,108,860.00 | -665,926,514.49 | -23,606.94 |
| CU0.559DCMEDPT-25 | CU0.559DCMEDPT-25 | KG | 130,723.23 | 255.01 | 512.62 | 122,404.80 | -31,083,724.82 | -23,778.27 |
| CU38MPFINEPT-10 | CU38MPFINEPT-10 | KG | 409,432.65 | 839.02 | 1471.34 | 281,534.70 | -99,116,891.51 | -24,208.35 |
| AL22MPMEDPT-25 | AL22MPMEDPT-25 | KG | 122,252.54 | 501.035 | 488 | 120,248.40 | -30,674,648.19 | -25,091.22 |
| CU0.6DCFINEPT-90 | CU0.6DCFINEPT-90 | KG | 628,703.59 | 1379.795 | 1366.95 | 390,129.60 | -157,799,197.61 | -25,099.14 |
| CU0.55DCFinePT-25 | CU0.55DCFinePT-25 | KG | 723,750.09 | 1539.73 | 1410.15 | 378,672.00 | -182,974,296.18 | -25,281.42 |
| CU0.2SSFINEPT-10 | CU0.2SSFINEPT-10 | KG | 487,658.08 | 1006.82 | 1940.83 | 281,120.35 | -124,745,633.57 | -25,580.55 |
| CU37MPFINEPT-10 | CU37MPFINEPT-10 | KG | 415,940.78 | 893.63 | 1896.01 | 367,281.50 | -109,213,124.29 | -26,256.89 |
| CU27SSFINEPT-25 | CU27SSFINEPT-25 | KG | 243,001.94 | 482.08 | 1028.7 | 236,219.20 | -63,950,097.99 | -26,316.70 |
| AL27DCMEDPT25 | AL27DCMEDPT25 | KG | 130,623.40 | 382.555 | 341.45 | 95,638.75 | -36,456,458.60 | -27,909.59 |
| cu0.65dcfinept-90 | CU0.65DCFINEPT-90 | KG | 119,252.72 | 261.72 | 455.65 | 130,860.00 | -34,129,426.48 | -28,619.41 |
| CU0.95DCMEDPT-90 | CU0.95DCMEDPT-90 | KG | 951,912.07 | 2093.725 | 1363.95 | 494,512.80 | -293,812,000.93 | -30,865.46 |
| CU0.55MCFINEPT-45 | CU0.55MCFINEPT-45 | KG | 3,939,737.21 | 7969.86 | 3478.25 | 932,781.10 | -1,276,234,551.61 | -32,393.90 |
| CU0.22SSFINEPT-10 | CU0.22SSFINEPT-10 | KG | 675,421.35 | 1396.26 | 1929.37 | 440,879.95 | -219,871,254.15 | -32,553.20 |
| CU0.27SSFINEPT-10 | CU0.27SSFINEPT-10 | KG | 152,367.57 | 321.96 | 473.25 | 157,760.40 | -50,640,170.81 | -33,235.53 |
| CU0.8DCMEDPT-90 | CU0.8DCMEDPT-90 | KG | 306,199.08 | 672.005 | 911.3 | 309,122.30 | -103,567,768.10 | -33,823.67 |
| CU32MPMEDPT-10 | CU32MPMEDPT-10 | KG | 1,629,882.61 | 3650.91 | 3601.98 | 795,331.65 | -552,517,753.70 | -33,899.24 |
| CU1.9MPMEDPT-180 | CU1.9MPMEDPT-180 | KG | 3,722,780.45 | 8026 | 6001.25 | 2,151,660.00 | -1,272,966,419.55 | -34,193.97 |
| CU0.9DCMEDPT-90 | CU0.9DCMEDPT-90 | KG | 6,831,028.07 | 14725.005 | 7865.4 | 3,151,682.40 | -2,581,324,498.34 | -37,788.23 |





Organisation : G.K. WINDING WIRES LTD

| Item Id | Item Description | Unit Of Measure | Sales Amount | Sales Qty | Item Price | Item Cost | Profit | Profit % |
|--------------------|--------------------|--------------------|--------------|-----------|------------|--------------|-------------------|-------------|
| CU0.11SSFINEPT-4 | CU0.11SSFINEPT-4 | KG | 835,910.54 | 1583.545 | 2105.09 | 775,937.05 | -337,056,546.96 | -40,322.08 |
| CU29MPMEDPT-25 | CU29MPMEDPT-25 | KG | 435,547.99 | 999.33 | 435.84 | 199,866.00 | -199,296,541.79 | -45,757.65 |
| CU37SSMEDPT-10 | CU37SSMEDPT-10 | KG | 3,711,426.23 | 7576.475 | 4901.15 | 1,129,231.95 | -1,714,782,973.03 | -46,202.80 |
| AL28MPMEDPT-25 | AL28MPMEDPT-25 | KG | 234,738.66 | 864.48 | 1086.6 | 406,305.60 | -112,116,757.90 | -47,762.37 |
| CU34FCMEDPT-10 | CU34FCMEDPT-10 | KG | 226,429.31 | 483.565 | 468.25 | 227,275.55 | -109,676,072.02 | -48,437.22 |
| CU0.6MCFINEPT-25 | CU0.6MCFINEPT-25 | KG | 245,894.89 | 507.785 | 484.25 | 243,736.80 | -123,519,996.10 | -50,232.84 |
| CU0.72MPMEDPT-45 | CU0.72MPMEDPT-45 | KG | 842,270.92 | 1911.575 | 880.96 | 460,078.30 | -449,042,921.51 | -53,313.36 |
| CU0.55DCFINEPT-90 | CU0.55DCFINEPT-90 | KG | 1,010,092.37 | 2197.525 | 1378.95 | 618,352.80 | -550,084,891.93 | -54,458.87 |
| CU0.12SSFINEPT-4 | CU0.12SSFINEPT-4 | KG | 754,818.25 | 1511.72 | 1531.2 | 467,315.45 | -443,333,368.54 | -58,733.79 |
| CU25SSFINEPT-25 | CU25SSFINEPT-25 | KG | 509,249.48 | 1094.36 | 930.68 | 536,236.40 | -302,806,828.87 | -59,461.39 |
| CU28MPMEDPT-25 | CU28MPMEDPT-25 | KG | 487,264.69 | 1125.65 | 1306.79 | 476,128.80 | -298,713,271.07 | -61,304.11 |
| AL31MPMEDPT-10 | AL31MPMEDPT-10 | KG | 117,964.10 | 430.94 | 545.8 | 202,541.80 | -74,076,237.90 | -62,795.58 |
| CU38SSMEDPT-10 | CU38SSMEDPT-10 | KG | 295,205.74 | 622.18 | 474.47 | 304,868.20 | -189,387,690.93 | -64,154.47 |
| CU0.23SSFINEPT-10 | CU0.23SSFINEPT-10 | KG | 1,731,452.06 | 3597.34 | 3833.58 | 1,459,482.15 | -1,142,433,762.13 | -65,981.25 |
| CU39HCMEDPT-4 | CU39HCMEDPT-4 | KG | 368,334.08 | 736.3 | 500.25 | 349,742.50 | -257,147,068.68 | -69,813.54 |
| CU0.55DCMEDPT-90 | CU0.55DCMEDPT-90 | KG | 4,102,972.62 | 8415.775 | 3918.9 | 1,845,806.40 | -3,021,417,720.16 | -73,639.72 |
| CU0.58DCMEDPT-90 | CU0.58DCMEDPT-90 | KG | 670,297.07 | 1464.65 | 915.3 | 703,032.00 | -514,203,921.34 | -76,712.84 |
| AL16.5MPMEDM-266 | AL16.5MPMEDM-266 | KG | 193,249.20 | 805.205 | 480 | 378,446.35 | -162,065,834.05 | -83,863.65 |
| CU23.5DCMEDPT-25 | CU23.5DCMEDPT-25 | KG | 1,247,939.02 | 2673.87 | 1388.4 | 779,921.52 | -1,056,013,407.24 | -84,620.59 |
| CU25MPMEDPT-25 | CU25MPMEDPT-25 | KG | 901,049.58 | 2053.45 | 1330.14 | 797,759.20 | -789,729,071.79 | -87,645.46 |
| CU0.115SSFINEPT-4 | CU0.115SSFINEPT-4 | KG | 572,986.33 | 1041.32 | 550.25 | 510,246.80 | -530,757,211.45 | -92,630.00 |
| CU0.363SSFINEPT-25 | CU0.363SSFINEPT-25 | KG | 1,220,915.05 | 2607.4 | 1404.75 | 1,277,626.00 | -1,258,464,570.79 | -103,075.52 |
| AL21MPMEDPT-25 | AL21MPMEDPT-25 | KG | 205,554.94 | 830.525 | 495 | 390,346.75 | -212,752,872.98 | -103,501.71 |
| AL19.5MPMEDPT-25 | AL19.5MPMEDPT-25 | KG | 212,952.42 | 883.62 | 482 | 415,301.40 | -238,235,110.65 | -111,872.46 |
| CU0.53DCFINEPT-25 | CU0.53DCFINEPT-25 | KG | 640,245.40 | 1364.635 | 993.25 | 592,812.00 | -730,374,943.70 | -114,077.34 |
| AL22DCMEDPT-90 | AL22DCMEDPT-90 | KG | 2,685,394.47 | 9681.515 | 2894.98 | 2,396,448.00 | -3,089,761,230.60 | -115,058.00 |
| CU0.71SSMEDPT-25 | CU0.71SSMEDPT-25 | KG | 630,601.74 | 1289.495 | 489.03 | 631,852.55 | -814,140,102.22 | -129,105.27 |
| AL23.5HCMEDPT-25 | AL23.5HCMEDPT-25 | KG | 519,045.53 | 1862.715 | 835.95 | 884,789.62 | -680,407,358.77 | -131,088.18 |
| CU0.15BAREPT-25 | CU0.15BAREPT-25 | KG | 1,250,297.70 | 2637.425 | 948.12 | 1,239,589.75 | -1,885,887,586.63 | -150,835.08 |
| AL22HCMEDPT-25 | AL22HCMEDPT-25 | KG | 1,194,986.16 | 4303.93 | 1110.6 | 1,412,766.38 | -2,007,704,362.24 | -168,010.68 |
| CU0.7DCMEDPT-90 | CU0.7DCMEDPT-90 | KG | 4,878,469.86 | 10296.475 | 3316.6 | 3,717,386.40 | -9,561,886,952.02 | -196,001.76 |
| CU36MPMEDPT-10 | CU36MPMEDPT-10 | KG | 1,359,679.59 | 27141.5 | 3048.61 | 6,305,183.95 | -8,265,471,312.47 | -607,898.46 |
| CU35.5MPMEDPT-10 | CU35.5MPMEDPT-10 | KG | 325,019.20 | 10318.07 | 504 | 2,616,995.25 | -2,096,336,294.20 | -644,988.44 |
| CU35MPMEDPT-10 | CU35MPMEDPT-10 | KG | 675,699.26 | 21450.77 | 630 | 5,185,063.50 | -6,433,395,143.41 | -952,109.26 |

Grand Total :- 128539735.7525 369779.340 300540.32 69531962.0269 63756054202.5187945 6092569.4545728110