TALBROS AUTOMOTIVE COMPONENTS LIMITED REGD. OFFICE : 14/1, DELHI MATHURA ROAD, FARIDABAD-121 003 (HARYANA)

STATEMENT OF AUDITED FINANCIAL RESULTS FOR THE QUARTER/ YEAR ENDED 31ST MARCH, 2013

Quarter End 31st Dec. 2012 1 Unaudited 6704.61 0.00 6704.61 4066.28 37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00 0.00 218.42	St Dec. 31st Mar. 1012 2012 audited Unaudited 704.61 9040.59 0.00 164.84 704.61 9205.43 0066.28 5640.26 37.04 55.71 572.04) 111.35 245.14 275.18 493.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.66) (43.00) (30.50) 0.00 19.28	Year 31st Mar. 2013 Audited 29524.43 0.00 29524.43 16525.53 124.14 (645.13) 3572.57 943.44 6577.86 627.09 3050.11 2047.94 1002.17 2020.00 (97.18) 5.55	Ended 31st Mar. 2012 Audited 34352.84 0.00 34352.84 19477.65 160.95 (568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28 1062.57	31st Mar. 2013 Unaudited 8658.65 0.00 8658.65 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	2014rter Ended 31st Dec. 2012 Unaudited 7796.97 0.00 7796.97 4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 519.04 370.91 73.46 0.00 0.00 (38.44) 35.02	Consolidated 31st Mar. 2012 Unaudited 9849,79 170.57 10020.36 6244.34 55.71 70.42 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63) 48.22	Year I 31st Mar. 2013 Audited 34128.91 0.00 34128.91 19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00) 53.04	Ended 31st Mi 2012 Audite 37301 0 37301 21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 33 (13 (15
2012 2012 1 Unaudited 6704.61 0.00 6704.61 4066.28 37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00	2012 2012 audited Unaudited Valided Unaudited 704.61 9040.59 0.00 164.84 704.61 9205.43 9066.28 5640.26 37.04 55.71 572.04 111.35 881.76 875.95 8252.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (34.60) 0.00 (34.60) 0.00 (34.60)	2013 Audited 29524.43 0.00 29524.43 16525.53 124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	2012 Audited 34352.84 0.00 34352.84 19477.65 160.95 (568.01) 3033.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	2013 Unaudited 8658.65 0.00 8658.65 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	2012 Unaudited 7796.97 0.00 7796.97 4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	2012 Unaudited 9849.79 170.57 10020.36 6244.34 55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.78 547.11 59.23 33.32 (13.70) (30.63)	2013 Audited 34128.91 0.00 34128.91 19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	2012 Audite 37301 21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 33 (13)
1 Unaudited 6704.61 0.00 6704.61 4066.28 37.04 (\$72.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0 0.00 0 0.00 0 0.00	audited Unaudited 101 9040.59 0.00 164.84 9205.43 9205.43 066.28 5640.26 37.04 55.71 572.04) 111.35 8245.14 275.18 93.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (34.66) (43.00) (30.50) 0.00 19.28	Audited 29524.43 0.00 29524.43 16525.53 124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	Audited 34352.84 0.00 34352.84 19477.65 160.95 (568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	Unaudited 8658.65 0.00 8658.65 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	Unaudited 7796.97 0.00 7796.97 4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	Unaudited 9849.79 170.57 10020.36 6244.34 55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	Audited 34128.91 0.00 34128.91 19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	Audite 37301 0 37301 21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 313 (13)
6704.61 0.00 6704.61 4066.28 37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00	704.61 9040.59 0.00 164.84 704.61 9205.43 066.28 5640.26 37.04 55.71 572.04) 111.35 881.76 875.95 881.76 875.95 9265.43 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	29524.43 0.00 29524.43 16525.53 124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	34352.84 0.00 34352.84 19477.65 160.95 (568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	8658.65 0.00 8658.65 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	7796.97 0.00 7796.97 4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 (38.44)	9849,79 170.57 10020.36 6244.34 55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	34128.91 0.00 34128.91 19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	37301 0 37301 21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 33 (13)
0.00 6704.61 4066.28 37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00	0.00 164.84 704.61 9205.43 0066.28 5640.26 37.04 55.71 572.04) 111.35 881.76 875.95 881.76 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (34.60) 0.00 (34.60) 0.00 19.28	0.00 29524.43 16525.53 124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	0.00 34352.84 19477.65 160.95 (568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	0.00 8658.65 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	0.00 7796.97 4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	170.57 10020.36 6244.34 55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.71 59.23 33.32 (13.70) (30.63)	0,00 34128.91 19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20	0 37301 21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 33 (13
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6704.61 4066.28 37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00	704.61 9205.43 066.28 5640.26 37.04 55.71 572.04) 111.35 881.76 875.95 425.14 275.18 493.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (34.60) 0.00 (34.60) 0.00 19.28	29524.43 16525.53 124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 5.55	34352.84 19477.65 160.95 (568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	8658.65 4345.05 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	7796.97 4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	10020.36 6244.34 55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.78 547.11 59.23 33.32 (13.70) (30.63)	34128.91 19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	37301 21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 333 (13
4066.28 37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.000	066.28 5640.26 37.04 55.71 572.04) 111.35 881.76 875.95 245.14 275.18 1320.67 1320.67 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (38.6) (43.00) (30.60) 0.00 (39.50) 0.00 (30.50) 0.00 (38.6) (43.00) (30.50) 0.00 (38.6)	16525.53 124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	19477.65 160.95 (568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	4345.05 119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	4799.88 37.04 (579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	6244.34 55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	19540.09 222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	21633 160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 33 (13
37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.000 (43.00) (43.00)	37.04 55.71 572.04) 111.35 881.76 875.95 245.14 275.18 93.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (34.60) (30.60) (30.60) 0.00 (31.86) (43.00) (30.50) 0.00 (34.60) 0.00 (34.60) 0.00 (34.60)	124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 5 (152.00) (41.63)	160.95 (568.01) 3933.61 1079.43 7570.73 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	37.04 (579.70) 973.54 262.35 1576.73 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 333 (13
37.04 (572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.000 (43.00) (43.00)	37.04 55.71 572.04) 111.35 881.76 875.95 245.14 275.18 93.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (34.60) (30.60) (30.60) 0.00 (31.86) (43.00) (30.50) 0.00 (34.60) 0.00 (34.60) 0.00 (34.60)	124.14 (645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 5 (152.00) (41.63)	160.95 (568.01) 3933.61 1079.43 7570.73 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	119.47 240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	37.04 (579.70) 973.54 262.35 1576.73 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	55.71 70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	222.51 (784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	160 (630 4077 1122 7788 34152 3148 393 3542 1990 1551 261 333 (13
(572.04) 881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.000 0.000 0.000	572.04) 111.35 881.76 875.95 245.14 275.18 493.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (3.46) (43.00) (36.50) 0.00 19.28	(645.13) 3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	(568.01) 3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	240.11 909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	(579.70) 973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 (38.44)	70.42 924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	(784.65) 3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	(630 4077 1122 7788 34152 3148 393 3542 1990 1551 266 33 (13)
881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00	881.76 875.95 245.14 275.18 93.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (38.6) (43.00) (30.50) 0.00 (38.6) (43.00) (30.50) 0.00 (39.50) (43.00) (30.50) 0.00 (39.50) (43.00) (30.50) 0.00 (39.50)	3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	4077 1122 7788 34152 3542 392 3542 1990 1551 261 333 (13
881.76 245.14 1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00	881.76 875.95 245.14 275.18 93.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (38.6) (43.00) (30.50) 0.00 (38.6) (43.00) (30.50) 0.00 (39.50) (43.00) (30.50) 0.00 (39.50) (43.00) (30.50) 0.00 (39.50)	3572.57 943.44 6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	3933.61 1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	909.16 212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	973.54 262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	924.02 286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	3894.99 1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	407 112: 778: 3415 314 39: 354 1990 155 266 3(1)
245,14 1493,80 6151,98 552,63 184,35 736,98 518,56 218,42 43,00 0,00 0,00 0,00 0,00	245.14 275.18 493.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (3.46) (43.00) (30.50) 0.00 19.28	943,44 6577,86 27098,41 2426,02 624,09 3050,11 2047,94 1002,17 202,00 (97,18) 5,55 (152,00) (41,63)	1079.43 7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	212.50 2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	262.35 1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	286.56 1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	1034.20 7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	112 778 3415 314 39 354 199 155 26 3 (1
1493.80 6151.98 552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00 0.00 0.00	493.80 1320.67 151.98 8279.12 552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (38.6) 0.00 19.28	6577.86 27098.41 2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	7570.77 31654.40 2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	2253.83 8080.12 578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	1576.74 7069.85 727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	1368.86 8949.91 1070.45 24.44 1094.89 547.78 547.78 547.11 59.23 33.32 (13.70) (30.63)	7345.97 31253.11 2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	778 3415 314 39 354 199 155 26 3 (1
552.63 184.35 736.98 518.56 218.42 43.00 0.00 0.00 0.00 0.00 0.00 0.00	552.63 926.31 184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 (3.86) (43.00) (30.50) 0.00 (3.86) (43.00) (30.50) 0.00 (3.86)	2426.02 624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	2698.44 374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	578.53 367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	727.12 162.83 889.95 519.04 370.91 73.46 0.00 0.000 (38.44)	1070.45 24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	2875.80 623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	314 39 354 199 155 266 3 (1
184.35 736.98 518.56 218.42 43.00) 0.00 0.00 0.00 0) (43.00)) 0.00	184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	162.83 889.95 519.04 73.46 0.00 0.00 (38.44)	24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	39 354 199 155 26 3 (1
184.35 736.98 518.56 218.42 43.00) 0.00 0.00 0.00 0) (43.00)) 0.00	184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	162.83 889.95 519.04 73.46 0.00 0.00 (38.44)	24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	39 354 199 155 26 3 (1
184.35 736.98 518.56 218.42 43.00) 0.00 0.00 0.00 0) (43.00)) 0.00	184.35 24.44 736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	624.09 3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	374.39 3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	367.33 945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	162.83 889.95 519.04 73.46 0.00 0.00 (38.44)	24.44 1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	623.36 3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	39 354 199 155 266 3 (1
736.98 518.56 218.42 43.00 0.00 0.00 (43.00) 0.00	736.98 950.75 518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 (3.86) (43.00) (30.50) 0.00 (3.86)	3050.11 2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	3072.83 1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	945.86 502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	889.95 519.04 370.91 73.46 0.00 0.00 (38.44)	1094.89 547.78 547.11 59.23 33.32 (13.70) (30.63)	3499.16 2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	354 199 155 26 3 (1
518.56 218.42 43.00 0.00 0.00 (43.00) 0.00	518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	519.04 370.91 73.46 0.00 0.00 (38.44)	547.78 547.11 59.23 33.32 (13.70) (30.63)	2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	199 155 26 3 (1
518.56 218.42 43.00 0.00 0.00 (43.00) 0.00	518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	519.04 370.91 73.46 0.00 0.00 (38.44)	547.78 547.11 59.23 33.32 (13.70) (30.63)	2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	199 155 26 3 (1
518.56 218.42 43.00 0.00 0.00 (43.00) 0.00	518.56 548.13 218.42 402.62 43.00 30.50 0.00 23.14 0.00 (38.6) (43.00) (30.50) 0.00 19.28	2047.94 1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	1990.98 1081.85 167.50 23.14 (3.86) (167.50) 19.28	502.16 443.70 104.98 (110.75) 7.20 (11.52) (10.09)	519.04 370.91 73.46 0.00 0.00 (38.44)	547.78 547.11 59.23 33.32 (13.70) (30.63)	2058.29 1440.87 308.59 (110.75) 7.20 (152.00)	199 155 26 3 (1
218.42 43.00 0.00 0.00 (43.00) 0.00	218.42 402.62 43.00 30.50 0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 19.28	1002.17 202.00 (97.18) 5.55 (152.00) (41.63)	1081.85 167.50 23.14 (3.86) (167.50) 19.28	443.70 104.98 (110.75) 7.20 (11.52) (10.09)	370.91 73.46 0.00 0.00 (38.44)	547.11 59.23 33.32 (13.70) (30.63)	1440.87 308.59 (110.75) 7.20 (152.00)	155 20 3 (1
(43.00 0.00 0.00 (43.00) 0.00	43.00 30.50 0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 19.28	202.00 (97.18) 5.55 (152.00) (41.63)	167.50 23.14 (3.86) (167.50) 19.28	104.98 (110.75) 7.20 (11.52) (10.09)	73.46 0.00 0.00 (38.44)	59.23 33.32 (13.70) (30.63)	308.59 (110.75) 7.20 (152.00)	26 3 (1
(43.00 0.00 0.00 (43.00) 0.00	43.00 30.50 0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 19.28	202.00 (97.18) 5.55 (152.00) (41.63)	167.50 23.14 (3.86) (167.50) 19.28	104.98 (110.75) 7.20 (11.52) (10.09)	73.46 0.00 0.00 (38.44)	59.23 33.32 (13.70) (30.63)	308.59 (110.75) 7.20 (152.00)	20
(43.00 0.00 0.00 (43.00) 0.00	43.00 30.50 0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 19.28	202.00 (97.18) 5.55 (152.00) (41.63)	167.50 23.14 (3.86) (167.50) 19.28	104.98 (110.75) 7.20 (11.52) (10.09)	73.46 0.00 0.00 (38.44)	59.23 33.32 (13.70) (30.63)	308.59 (110.75) 7.20 (152.00)	20
) 0.00 0.00) (43.00)) 0.00	0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 19.28	(97.18) 5.55 (152.00) (41.63)	23.14 (3.86) (167.50) 19.28	(110.75) 7.20 (11.52) (10.09)	0.00 0.00 (38.44)	33.32 (13.70) (30.63)	(110.75) 7.20 (152.00)	(
) 0.00 0.00) (43.00)) 0.00	0.00 23.14 0.00 (3.86) (43.00) (30.50) 0.00 19.28	(97.18) 5.55 (152.00) (41.63)	23.14 (3.86) (167.50) 19.28	(110.75) 7.20 (11.52) (10.09)	0.00 0.00 (38.44)	33.32 (13.70) (30.63)	(110.75) 7.20 (152.00)	(
0.00 (43.00)) 0.00	0.00 (3.86) (43.00) (30.50) 0.00 19.28	5.55 (152.00) (41.63)	(3.86) (167.50) 19.28	7.20 (11.52) (10.09)	0.00 (38.44)	(13.70) (30.63)	7.20 (152.00)	(
(43.00) 0.00	(43.00) 0.00 (30.50) 19.28	(152.00) (41.63)	(167.50) 19.28	(11.52) (10.09)	(38.44)	(30.63)	(152.00)	
) 0.00	0.00 19.28	(41.63)	19.28	(10.09)				
		Sec.				40.22	00.04	1
218.42	218.42 383.34	1043.80	1062.57	150 50				
218.42	218.42 383.34	1043.80	1062.57	153 50				
				453.79	335.89	498.89	1387.83	14
1			ē.			18		
0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
1		55.51						2.62
218.42	218.42 383.34	1043.80	1062.57	453.79	335.89	498.89	1387.83	14
1024.50	1024.50	1024.50	1024.56	1224.56	1224 56	1234.56	1234.56	12
1234.56	234.56 1234.56	1234.56	1234.56	1234.56	1234.56	1234.36	1234.30	12.
1.00		24.44	8					
1.1.1		8715.14	7843.52		-		9362.84	843
1.77	1.77 3.11	8.45	8.61	3.68	2.72	4.04	11.24	
1.77	1.77	0.45	0.01	5.00	2.72			
1.77	1.77 3.11	8.45	8.61	3.68	2.72	4.04	11.24	
1 N N	 12 - 12 - 12 - 12 				_		~	
9 6659499			6735443	6659499	6659499	6735443	6659499	67
6 53.94%	53.94% 54.56%	53.78%	54.56%	53.94%	53.94%	54.56%	53.94%	54
				1 - A				
NUT	NII	NII	NIT	NIF	NIT	NIT	NIT	
a section				1				
6 0.00%	0.00% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
			10 N.	1				
5686121	686131 5610187	5706159	5610187	5686131	5686131	5610187	5686131	56
			100.00%	100.00%	100.00%	100.00%	100.00%	100
6 100.00%	46.06% 45.44%	46.22%	45.44%	46.06%	46.06%	45.44%	46.06%	45
6 100.00%								
6 100.00%					Quarter	ended 31st Ma	rch 2013	
6 100.00%					5	×		
6 100.00%						0		
6 100.00%								
)%	0% 1	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 31 5686131 5680131 5610187 100.00% 100.00%	1% 0.00% 0.00% 0.00% 1% 0.00% 0.00% 0.00% 31 5686131 5610187 5706159 100.00% 100.00% 100.00% 100.00%	1% 0.00% 0.	1% 0.00% 0.	1% 0.00% 0.	1% 0.00% 0.	1% 0.00% 0.

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- 1 The above consolidated financial results were reviewed by the Audit Committee and approved by the Board of Directors in their meetings held on 28th May, 2013 and have been audited by the Statutory Auditors of the Company.
- 2. The consolidated results are prepared on the basis of proportionate consolidation as per the Accounting Standard (AS-27) after considering financial results of the JV Companies, Nippon Leakless Talbros Pvt. Ltd., Magneti Marelli Talbros Chassis Systems Pvt. Ltd., and Talbros Marugo Ruber Pvt. Ltd.
- 3. The Company's operations comprise of two segments viz 'Auto Components and Parts' and 'IT Activities'. In terms of the disclosure requirements of the Accounting Standard (AS-17), 'Segment Reporting', the IT Segment does not fall under the purview of Reportable Segment.
- 4. In view of transfer of Stamping business to the JV company, Magneti Marelli Talbros Chassis Systems Pvt. Ltd. under slump sale effective from 1st April, 2012, the figures for the quarter/year ended 31st March, 2013 are not comparable with the corresponding quarter/year ended 31st March, 2012.
- 5. The Board at its meeting held on 14th August, 2012 approved the sale & transfer of Rubber business of the company (other than Rubberised gaskets) on a going concern basis to a separate joint venture company, Talbros Marugo Rubber Pvt. Ltd. by way of slump sale. It has been duly approved by the shareholders on 29th September, 2012 and the joint venture company has started its operations during January 2013. In view of this, the figures for the quarter/period ended 31st March, 2013 are not comparable with the corresponding quarter/year ended 31st March, 2012.
- 6. Figures of the quarter ended 31st March, 2013 and 31st March, 2012 are the balancing figures between audited figures in respect of full financial year and published figures upto the third quarter of the relevant financial year.
- 7. Figures for the corresponding previous period/year have been regrouped and re-arranged, wherever considered necessary.
- 8. Standalone Results are available for persual on Company's Website, www.talbros.com as well as on Stock Exchange Website, www.nseindia.com & www.bseindia.com. The key financials on standalone basis are as under.-

	1	the first second	5	(Rs. in lacs)	
	Quarter	Quarter	Quarter	Year Ended	Year Ended
Particulars	Ended 31st	Ended 31st	Ended 31st	31st March,	31st March,
	March 2013	Dec., 2012	March, 2012	2013	2012
	(Unaudited)	(Unaudited)	(Unaudited)	(Audited)	(Audited)
Income from Operations	7403.98	6704.61	9205.43	29524.43	34352.84
Profit Before Tax	302.61	218.42	402.62	1002.17	1081.85
Profit After Tax	344.24	218.42	383.34	1043.80	1062.57

9. Statement of Assets and Liabilities :-

Notes:

		(Rs. in lacs) Consolidated		
Particul	March,2013 March,2012 March,201			
4.0°	(Audited) (Audited) (Audited)	(Audited)		
EQUITY AND LIABILITIES				
1. Shareholder's Fund				
(a) Share Capital	1234.56 1234.56 1234.			
(b) Reserves & Surplus	8766.52 7895.68 9414.2	2 8478.29		
2. Non Current Liabilities				
(a) Long Term Borrowings	2506.76 3271.64 2571.8	2 3271.64		
(b) Deferred Tax Liabilities (Net)	611.32 708.50 643.5	1 754.20		
© Other Long Term Liabilities	113.03 0.00 113.0	3 0.00		
(d) Long Term Provisions	381.12 322.71 399.2	0 324.8		
3. Current Liabilities				
(a) Short Term Borrowings	7560.28 6781.48 7570.3	6 6781.4		
(b) Trade Payable	6412.52 7519.55 7613.2	1 8251.8		
© Other Current Liabilities	2948.59 2814.84 3560.5	5 2876.8		
(d) Short Term Provisions	235.71 195.87 237.4	6 196.60		
Total	30770.41 30744.83 33357.9	2 32170.37		
ASSETS				
1. Non Current Assets				
(a) Fixed Assets				
i) Tangible Assets	8903.88 9985.53 10130.			
ii) Intangible Assets	121.67 120.38 393.	51 120.5		
ii) Intangible Assets iii)Capital work in progress	121.67 120.38 393. 273.36 50.49 387.	61 120.5 06 50.4		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments	121.67 120.38 393. 273.36 50.49 387. 1755.14 726.91 296.	51 120.5 56 50.4 28 246.9		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances	121.67 120.38 393. 273.36 50.49 387. 1755.14 726.91 296. 889.04 866.31 1170.	51 120.5 56 50.4 28 246.9 58 875.6		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances (d) Other Non Current Assets	121.67 120.38 393. 273.36 50.49 387. 1755.14 726.91 296.	51 120.5 56 50.4 28 246.9 58 875.6		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances (d) Other Non Current Assets 2. Current Assets	121.67 120.38 393. 273.36 50.49 387. 1755.14 726.91 296. 889.04 866.31 1170.	51 120.5 56 50.4 28 246.9 58 875.6		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances (d) Other Non Current Assets	121.67 120.38 393. 273.36 50.49 387. 1755.14 726.91 296. 899.04 866.31 1170. 23.81 11.90 23.	51 120.5 506 50.4 28 246.9 58 875.6 33 11.9		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances (d) Other Non Current Assets 2. Current Assets	121.67 120.38 393.1 273.36 50.49 387. 1755.14 726.91 296.3 899.04 866.31 1170.2 23.81 11.90 23.1 9834.50 9357.66 10652.3	31 120.5 36 50.4 28 246.9 38 875.6 33 11.9 32 9898.9		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances (d) Other Non Current Assets 2. Current Assets (a) Current Investment	121.67 120.38 393.1 273.36 50.49 387.1 1755.14 726.91 296.3 899.04 866.31 1170.2 9834.50 9357.66 10652.3 5613.97 6745.58 6517.3	31 120.5 36 50.4 28 246.9 38 875.6 33 11.9 32 9898.9 37 7165.8		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Teirn Loans and Advances (d) Other Non Current Assets 2. Current Assets (a) Current Investment (a) Inventories (b) Trade Receivables (c) Cash and Cash equivalents	121.67 120.38 393.1 273.36 50.49 387.1 1755.14 726.91 296. 899.04 866.31 1170.1 23.81 11.90 23. 9834.50 9357.66 10652. 5613.97 6745.58 6617.1 481.89 536.78 799.1	31 120.5 36 50.4 28 246.9 38 875.6 33 11.9 32 9898.9 37 7165.8 32 757.0		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Term Loans and Advances (d) Other Non Current Assets 2. Current Assets (a) Current Investment (a) Inventories (b) Trade Receivables	121.67 120.38 393. 273.36 50.49 387. 1755.14 726.91 296. 899.04 866.31 11700 23.81 11.90 23. 9834.50 9357.66 10652. 5613.97 6745.58 6517. 481.89 536.78 799. 27.70.22 228.98 2889.	31 120.5 36 50.4 28 246.9 38 875.6 33 11.9 32 9898.9 37 7165.8 32 757.0 32 2355.4		
ii) Intangible Assets iii)Capital work in progress (b)Non current investments (c) Long Teirn Loans and Advances (d) Other Non Current Assets 2. Current Assets (a) Current Investment (a) Inventories (b) Trade Receivables (c) Cash and Cash equivalents	121.67 120.38 393.1 273.36 50.49 387.1 1755.14 726.91 296. 899.04 866.31 1170.1 23.81 11.90 23. 9834.50 9357.66 10652. 5613.97 6745.58 6617.1 481.89 536.78 799.1	31 120.5 36 50.4 28 246.9 38 875.6 33 11.9 32 9898.9 37 7165.8 32 757.0 32 2355.4		

For Talbros Automotiv 0

(Urnesh Talwar) Vice Chairman & Managing Director

Date : 28th May, 2013 Place New Delhi.