Resource Statement



Executive Summary

The aim of this document is to provide a Mineral Resource and Mineral Reserve¹ Statement for Chromitite for Mecklenburg, Stellite and Vlakpoort Mine as at 31 December 2017.

The Mineral Reserve for Mecklenburg, Stellite and Vlakpoort declared on 31 December 2017 increased by 6,086 million tonnes from a year earlier due to the inclusion of MG1-4 in Proved Mineral Reserve at Stellite Mine.

The Mineral Resources for Mecklenburg, Stellite and Vlakpoort from 31 December 2017, increased from that declared in December 2016 from 43,630 to 44,861 million tonnes mainly due to an increase in measured resource for MG1-4 at Stellite Mine.

The exploration results reported at Vlakpoort Mine remained the same at 1,947 million tonnes. Mineral reserve and resource also remained the same since there was no mining from 2016 to 2017 at Vlakpoort Mine. Mining at Vlakpoort is expected to commence in the second quarter of 2018 after Department of Mineral Resources has granted a new-order mining right for Vlakpoort Mine.

STELLITE MINE

| Minero | al Reserves (RO | M Feed numbe | ers) | Mineral Resources (Geological Losses Applied) | | | | |
|---------------------|-----------------|------------------------------------|-------------|---|--------------|------------------------------------|-------------|--|
| | Tonnage (kt) | Cr ₂ O ₃ (%) | Cr:Fe ratio | | Tonnage (kt) | Cr ₂ O ₃ (%) | Cr:Fe ratio | |
| PROVED: | | | | MEASURED: | | | | |
| Stellite: Tailings | | | | Stellite: Tailings | | | | |
| LG6-MG4 | 700 | 24.10 | 1.14 | LG6-MG4 | 700 | 24.10 | 1.14 | |
| Stellite: Undergrou | und | | | Stellite: Undergr | ound | | | |
| MG4 | | | | MG4 | 1,211 | 33.59 | 1.24 | |
| LG6 | 2,702 | 34.98 | 1.36 | LG6 | 4,222 | 37.70 | 1.41 | |
| Stellite: Open Pit | | | | Stellite: Open Pi | t | | | |
| MG4 | 1,450 | 30.39 | 1.20 | MG4 | 1696 | 31.86 | 1.22 | |
| MG3 | 674 | 30.64 | 1.18 | MG3 | 788 | 31.68 | 1.19 | |
| MG2 | 346 | 35.98 | 1.32 | MG2 | 405 | 37.20 | 1.32 | |
| MG1 | 598 | 37.72 | 1.40 | MG1 | 700 | 39.00 | 1.40 | |
| LG6+6A | 103 | 33.68 | 1.37 | LG6+6A | 120 | 38.11 | 1.46 | |
| | | | | Total | | | | |
| Total Proved | 6,573 | 32.65 | 1.28 | Indicated | 9,842 | 34.82 | 1.32 | |
| PROBABLE: | | | | INDICATED: | | | | |
| Stellite: Undergrou | und | | | Stellite: Undergr | ound | | | |
| MG4 | 262 | 32.69 | 1.22 | MG4 | 306 | 33.80 | 1.25 | |
| LG6 | 3,628 | 34.26 | 1.38 | LG6 | 4,243 | 37.50 | 1.41 | |
| Stellite: Open Pit | | | | Stellite: Open Pi | t | | | |
| MG4 | 3,015 | 30.75 | 1.20 | MG4 | 3526 | 32.35 | 1.23 | |
| MG3 | 1,276 | 30.82 | 1.16 | MG3 | 1492 | 31.68 | 1.19 | |
| MG2 | 948 | 36.08 | 1.28 | MG2 | 1109 | 37.30 | 1.31 | |
| MG1 | 1,914 | 37.53 | 1.38 | MG1 | 2239 | 38.80 | 1.41 | |
| LG6+6A | 239 | 33.88 | 1.43 | LG6+6A | 280 | 38.54 | 1.46 | |
| Total Probable | 11.020 | 33.62 | 1.30 | Total Indicated | 13.195 | 35.61 | 1.33 | |
| Proved & | , | | | Measured | | | | |
| Probable | 17 503 | 77.25 | 1.20 | & Indicated | 27.037 | 35 07 | 1 30 | |
| Reserves | 17,545 | 55.25 | 1.29 | MEASURED | 25,057 | 55.27 | 1.52 | |
| | | | | Stallitas Open Di | | | | |
| | | | | Stellite: Open Pit | 1.440 | 77.10 | 1.24 | |
| | | | | MG4 | 1,440 | 33.18 | 1.24 | |
| | | | | MGS | 2,110 | 52.04 | 1.20 | |
| | | | | MG2 | 1,920 | 37.10 | 1.32 | |
| | | | | MGI | 1,070 | 38.90 | 1.41 | |
| | | | | LG6+6A | 40 | 37.82 | 1.44 | |
| | | | | Inferred Resources | 6.580 | 35.11 | 1.30 | |
| | | | | Total | -, | | | |
| Total Reserves | 17,593 | 33.25 | 1.29 | Resources | 29,617 | 35.23 | 1.32 | |
| | | | | | | | | |

The Mineral Reserve for Stellite declared in 31 December 2017 increased from 28,319 to 29,617 million tonnes as those declared in December 2016 mainly due to increase and inclusion of MG1-4 proved probable Mineral Reserve. Stellite tailings LG6-MG4 tailings mineral reserve and resource decreased from 0,732 to 0,700 tons whereas the chrome grade and Cr to Fe ratio remained the same at 24,10 % and 1,14 respectively

The Mineral Resources for Stellite declared for open-Pit (170 m high-wall) as 31 December 2017, increase from that declared in December 2016 from 28 318 to 29 617 million tonnes mainly due to increase in inferred Mineral Resource.

MECKLENBURG MINE

The Mineral Reserve for Mecklenburg underground declared in 31 December 2017 remained the same at 7.2 million tonnes as those declared in December 2016. No underground mining was conducted during 2017.

The Mineral Resources for Mecklenburg declared for open-Pit (65m high-wall) as 31 December 2017, decreased from that declared in December 2016 from 0, 32 to 0, 25 million tonnes mainly due to depletion.

| Mine | Mineral Reserves (ROM Feed numbers) | | | | Mineral Resources (Geological Losses Applied) | | | |
|----------------------------------|---|-------|----------------|--|---|------------------------------------|-------------|--|
| | Tonnage (kt) Cr ₂ O ₃ | | Cr:Fe ratio | | Tonnage (kt) | Cr ₂ O ₃ (%) | Cr:Fe ratio | |
| PROVED: | | | | MEASURED: | | | | |
| Mecklenburg; Ur | nderground | | | Mecklenburg: U | nderground | | | |
| LG6+6A | 2,682 | 41.85 | 1.57 | LG6+6A | 4,190 | 43.36 | 1.59 | |
| Mecklenburg; O | pen Pit | | | Mecklenburg: O | pen Pit | | | |
| LG6+6A | 214 | 40.76 | 1.58 | LG6+6A | 250 | 44.10 | 1.64 | |
| Total Proved | 2,895 | 41.77 | 1.57 | Total Indicated | 13,195 | 35.61 | 1.33 | |
| PROBABLE: | | | | INDICATED: | | | | |
| Mecklenburg; Ur | nderground | | | Mecklenburg; Underground | | | | |
| LG6+6A | 1,924 | 41.83 | 1.57 | LG6+6A | 3,006 | 43.37 | 1.59 | |
| Mecklenburg; Open Pit | | | | Mecklenburg; Open Pit | | | | |
| LG6+6A | - | | | LG6+6A | 0 | | | |
| Total Probable | 1,924 | 41.83 | 1.57 | Total Indicated | 3,006 | 43.37 | 1.59 | |
| Proved & Probable Reserves | 4,819 | 41.79 | 1.57 | Measured & Indicated Resources | 13,195 | 35.61 | 1.33 | |
| | | | | Mecklenburg: U | nderground | | | |
| | | | | LG6+6A | 1,142 | 43.41 | 1.59 | |
| | | | Mecklenburg: O | pen Pit | | | | |
| | | | | LG6+6A | 0 | | | |
| | | | | Inferred Resources | 1,142 | 43.41 | 1.59 | |
| | | | | Total Resources (Excl Exploration | | | | |
| Total Reserves | 4,819 | 41.79 | 1.57 | Results) | 8,588 | 43.39 | 1.59 | |

VLAKPOORT MINE

The Mineral Reserve and Mineral Resource for Vlakpoort declared in 31 December 2017 remained the same at 20,390 and 33,595 million tonnes respectively as those declared in December 2016. No underground or open-cast mining was conducted during 2017.

Open-cast mining has been scheduled in the second quarter of 2018.

| Mine | Mineral Reserves (ROM Feed numbers) | | | | Mineral Resources (Geological Losses Applied) | | | |
|----------------------------------|-------------------------------------|------------------------------------|-------------|--------------------------------------|---|------------------------------------|-------------|--|
| | Tonnage (kt) | Cr ₂ O ₃ (%) | Cr:Fe ratio | | Tonnage (kt) | Cr ₂ O ₃ (%) | Cr:Fe ratio | |
| PROVED: | | | | MEASURED: | | | | |
| Vlakpoort; Open | Pit | | | Vlakpoort; Ope | n Pit | | | |
| LG1-3 | 23 | 37.30 | 1.74 | LG1-3 | 32 | 41.57 | 1.82 | |
| LG5 | 18 | 39.12 | 1.52 | LG5 | 42 | 38.77 | 1.55 | |
| LG6 | 65 | 36.72 | 1.51 | LG6 | 151 | 36.85 | 1.53 | |
| MG1-4 | 52 | 29.72 | 1.25 | MG1-4 | 131 | 30.01 | 1.29 | |
| UG1-2 | 101 | 22.40 | 1.14 | UG1-UG2 | 164 | 21.46 | 1.12 | |
| Vlakpoort: Unde | rground | | | Vlakpoort: Und | erground | | | |
| LG6 | | | | LG6 | 398 | 33.32 | 1.59 | |
| UG2 | | | | UG2 | 754 | 19.65 | 1.06 | |
| | | | | Total | · | | | |
| Total Proved | 259 | 29.95 | 1.33 | Measured | 1,672 | 26.35 | 1.28 | |
| PROBABLE: | | | | INDICATED: | | | | |
| Vlakpoort; Open | Pit | | | Vlakpoort; Ope | n Pit | | | |
| LG1-3 | 40 | 37.93 | 1.78 | LG1-3 | 53 | 41.57 | 1.86 | |
| LG5 | 3 | 35.01 | 1.45 | LG5 | 10 | 39.92 | 1.55 | |
| LG6 | 37 | 31.25 | 1.63 | LG6 | 64 | 33.95 | 1.58 | |
| MG1-4 | 16 | 30.52 | 1.36 | MG1-4 | 75 | 29.92 | 1.35 | |
| UG1-2 | 9 | 27.09 | 1.22 | UG1-UG2 | 24 | 27.61 | 1.25 | |
| Vlakpoort; Underground | | | | Vlakpoort; Underground | | | | |
| LG6 | | | | LG6 | 793 | 33.92 | 1.58 | |
| UG2 | | | | UG2 | 421 | 19.83 | 1.06 | |
| Total Probable | 105 | 33.43 | 1.61 | Total Indicated | 1,440 | 29.81 | 1.42 | |
| Proved & Probable Reserves | 364 | 30.95 | 1 41 | Measured & Indicated Resources | 3 112 | 27 05 | 1 34 | |
| | | | | | -, | ,0 | | |

| | | | | INFERRED | | | |
|----------------|-----|-------|------|--|-------|-------|------|
| | | | | Vlakpoort; Open Pit | | | |
| | | | | LG1-3 | 41 | 41.55 | 1.79 |
| | | | | LG5 | | | |
| | | | | LG6 | 1 | 33.49 | 1.59 |
| | | | | MG1-4 | 119 | 28.61 | 1.30 |
| | | | | UG1-UG2 | | | |
| | | | | Vlakpoort; Undergro | ound | | |
| | | | | LG6 | 1,321 | 33.67 | 1.59 |
| | | | | UG2 | 115 | 20.27 | 1.08 |
| | | | | Inferred Resources | 1,597 | 32.53 | 1.54 |
| | | | | Total Resources (Excl Exploration | | | |
| Total Reserves | 364 | 30.95 | 1.41 | Results ²) | 4,709 | 29.50 | 1.41 |
| | | | | Exploration Results | | | |
| | | | | Vlakpoort; Undergro | ound | | |
| | | | | LG6 | 1,243 | 34.16 | 1.60 |
| | | | | UG2 | | | |
| | | | | Vlakpoort; Open Pit | | | |
| | | | | LG1 | 10 | 38.35 | 1.70 |
| | | | | LG2 | 7 | 33.51 | 1.75 |
| | | | | LG3 | 33 | 38.73 | 2.01 |
| | | | | LG5 | | | |
| | | | | LG6 | 365 | 33.55 | 1.60 |
| | | | | MG1 | 20 | 39.73 | 2.09 |
| | | | | MG2 | | | |
| | | | | MG3 | 5 | 27.47 | 1.21 |
| | | | | MG4+4A | 264 | 29.70 | 1.23 |
| | | | | UG1 | | | |
| | | | | UG2 | | | |
| | | | | Exploration Results | 1,947 | 33.58 | 1.56 |
| | | | | Total (Incl Exploration | | 70 70 | |
| | | | | Results) | 0,656 | 50.70 | 1.45 |

COMBINED MINERAL RESOURCE AND RESERVE STATEMENT VLAKPOORT MINE

| Mineral Reserves (ROM Feed numbers) | | | Mineral Resources (Geological Losses Applied) | | | | | |
|-------------------------------------|--------------|-------------|---|-------------------|--------------|-------------|-------|--|
| | Tonnage (kt) | 2E+AU (g/t) | Ozs | | Tonnage (kt) | 2E+AU (g/t) | Ozs | |
| PROVED: | | | | MEASURED: | | | | |
| Stellite: Tailings | 5 | | | Stellite: Tailing | s | | | |
| LG6-MG4 | 700 | 24.10 | 1.14 | LG6-MG4 | 700 | 24.10 | 1.14 | |
| Stellite: Underg | round | | | Stellite: Underg | ground | | | |
| MG4 | | | | MG4 | 1211 | 33.59 | 1.24 | |
| LG6 | 2,702 | 34.98 | 1.36 | LG6 | 4222 | 37.70 | 1.41 | |
| Stellite: Open P | it | | | Stellite: Open F | Pit | | | |
| MG4 | 1,450 | 30.39 | 1.20 | MG4 | 1696 | 31.86 | 1.22 | |
| MG3 | 674 | 30.64 | 1.18 | MG3 | 788 | 31.68 | 1.19 | |
| MG2 | 346 | | | MG2 | 405 | 37.20 | 1.32 | |
| MG1 | 598 | | | MG1 | 700 | 39.00 | 1.40 | |
| LG6+6A | 103 | 33.68 | 1.37 | LG6+6A | 120 | 38.11 | 1.46 | |
| | | | | | | | | |
| Mecklenburg: U | nderground | | | Mecklenburg: L | Jnderground | | | |
| LG6+6A | 2682 | 41.85 | 1.57 | LG6+6A | 4,190 | 43.36 | 1.59 | |
| Mecklenburg: O | pen Pit | 40.7/ | 1.50 | Mecklenburg: C | Open Pit | 4440 | 1.7.4 | |
| LG0+6A | 214 | 40.76 | 1.58 | LG0+0A | 250 | 44.10 | 1.04 | |
| | | | | | | | | |
| Vlakpoort: Open Pit | | | | Vlakpoort: Ope | en Pit | | | |
| LG1-3 | 23 | 37.30 | 1.74 | LG1-3 | 32 | 41.57 | 1.82 | |
| LG5 | 18 | 39.12 | 1.52 | LG5 | 42 | 38.77 | 1.55 | |
| LG6 | 65 | 36.72 | 1.51 | LG6 | 151 | 36.85 | 1.53 | |
| MG1-4 | 52 | 29.72 | 1.25 | MG1-4 | 131 | 30.01 | 1.29 | |
| UG1-MR | 101 | 22.40 | 1.14 | UG1-MR | 164 | 21.46 | 1.12 | |
| Vlakpoort: Und | erground | | | Vlakpoort: Und | derground | | | |
| LG6 | | | | LG6 | 398 | 33.32 | 1.59 | |
| UG2 | | | | UG2 | 754 | 19.65 | 1.06 | |
| | | | | | | | | |
| | | | | Total | | | | |
| Total Proved | 9,728 | 31.69 | 1.24 | Measured | 15,954 | 36.32 | 1.39 | |
| | | | | | | | | |
| | | | | | | | | |
| PROBABLE: | | | | INDICATED: | | | | |
| Stellite: Underground | | | | Stellite: Underg | ground | | | |
| MG4 | 4.0.44 | 74.04 | 4.75 | MG4 | 306 | 33.80 | 1.25 | |
| LG6 | 1,241 | 34.26 | 1.35 | LG6 | 4,243 | 37.50 | 1.41 | |
| | | | | | | | | |
| Stellite: Open P | it | | | Stellite: Open F | Pit | | | |
| MG4 | 3,015 | 30.75 | 1.20 | MG4 | 3,526 | 32.35 | 1.23 | |
| MG3 | 1,276 | 30.82 | 1.16 | MG3 | 1,492 | 31.68 | 1.19 | |
| MG2 | 948 | 36.08 | 1.28 | MG2 | 1,109 | 37.30 | 1.31 | |
| MG1 | 1,914 | 37.53 | 1.38 | MG1 | 2,239 | 38.80 | 1.41 | |
| LG6+6A | 239 | 33.88 | 1.43 | LG6+6A | 280 | 38.54 | 1.46 | |

| Mecklenburg: Underground | | | | Mecklenburg: Underground | | | |
|--------------------------|--------|-------|-----------------------|-----------------------------|----------|-------|------|
| LG6+6A | 1,924 | 41.83 | 1.57 | LG6+6A | 3,006 | 43.37 | 1.59 |
| Mecklenburg: Open | Pit | | Mecklenburg: Open Pit | | | | |
| LG6+6A | _ | | | LG6+6A | 0 | 0.00 | 0.00 |
| | | | | | | | |
| Vlakpoort: Open Pit | t | | | Vlakpoort: Open P | it | | |
| LG1-3 | 40 | 37.93 | 1.78 | LG1-3 | 53 | 41.57 | 1.86 |
| LG5 | 3 | 35.01 | 1.45 | LG5 | 10 | 39.92 | 1.55 |
| LG6 | 37 | 31.25 | 1.63 | LG6 | 64 | 33.95 | 1.58 |
| MG1-4 | 16 | 30.52 | 1.36 | MG1-4 | 75 | 29.92 | 1.35 |
| UG1-2 | 9 | 27.09 | 1.22 | UG1-2 | 24 | 27.61 | 1.25 |
| Vlakpoort: Undergr | ound | | | Vlakpoort: Underg | jround | | |
| LG6 | | | | LG6 | 793 | 33.92 | 1.58 |
| UG2 | | | | UG2 | 421 | 19.83 | 1.06 |
| | | | | | | | |
| | · | | | Total | | | |
| Total Proved | 10,662 | 34.95 | 1.33 | Indicated | 17,641 | 36.46 | 1.38 |
| Proved & | | | | Measured | | | |
| Probable | 20 390 | 33 40 | 1 28 | & Indicated | 33 505 | 36 30 | 1 38 |
| 140301703 | 20,070 | 55.40 | 1.20 | Resources | 55,575 | 50.57 | 1.50 |
| | | | | INFERRED | | | |
| | | | | Stellite: Open Pit | | | |
| | | | | MG4 | 1 440 | 33 18 | 1 24 |
| | | | | MG3 | 2 110 | 32.64 | 1.21 |
| | | | | MG2 | 1,920 | 37.10 | 1 32 |
| | | | | MG1 | 1,720 | 38.90 | 1.52 |
| | | | | 196+6A | 40 | 37.82 | 1.44 |
| | | | | | 40 | 57.02 | 1 |
| | | | | Maaklanhurailind | orground | | |
| | | | | LG6+6A | 1.142 | 43.41 | 1.59 |
| | | | | Mecklenburg: One | n Pit | | |
| | | | | | | | |
| | | | | LOOTOA | | | |
| | | | | Vlakpoort: Open P | it | | |
| | | | | LG1-3 | 41 | 41.55 | 1.79 |
| | | | | LG5 | | | |
| | | | | LG6 | 1 | 33.49 | 1.59 |
| | | | | MG1-4 | 119 | 28.61 | 1.30 |
| | | | | UG1-MR | | | |
| | | | | Vlakpoort: Underg | round | | |
| | | | | LG6 | 1,321 | 33.67 | 1.59 |
| | | | | UG2 | 115 | 20.27 | 1.08 |
| | | | | | | | |
| | | | | Inferred | | | |
| | | | | Resources | 9,319 | 35.68 | 1.38 |
| | | | | Total Resources (Excl | | | |
| Total Reserves | 20,390 | 33.40 | 1.28 | Exploration Results) | 42,914 | 36.24 | 1.38 |

| Exploration Results | | | | | | | | | |
|------------------------|---|---|--|--|--|--|--|--|--|
| Vlakpoort: Underground | | | | | | | | | |
| 1,243 | 34.16 | 1.60 | | | | | | | |
| | | | | | | | | | |
| Vlakpoort: Open Pit | | | | | | | | | |
| 10 | 38.35 | 1.70 | | | | | | | |
| 7 | 33.51 | 1.75 | | | | | | | |
| 33 | 38.73 | 2.01 | | | | | | | |
| | | | | | | | | | |
| 365 | 33.55 | 1.60 | | | | | | | |
| 20 | 39.73 | 2.09 | | | | | | | |
| | | | | | | | | | |
| 5 | 27.47 | 1.21 | | | | | | | |
| 264 | 29.70 | 1.23 | | | | | | | |
| - | | | | | | | | | |
| - | | | | | | | | | |
| | | | | | | | | | |
| 1,947 | 33.58 | 1.56 | | | | | | | |
| 44,861 | 36.12 | 1.39 | | | | | | | |
| | 1,243 10 7 333 365 20 5 264 - - 1,947 44,861 | 1,243 34.16 10 38.35 7 33.51 33 38.73 365 33.55 20 39.73 5 27.47 264 29.70 - - 1,947 33.58 44,861 36.12 | | | | | | | |

HISTORICAL INFORMATION

The information in this statement that relates to Exploration Results and Mineral Resources is based on the Mineral reserve and resource report and information compiled by Hermanus Berhardus Swart, a Competent Person who is a Professional Natural Scientist registered with South African Council for Natural Scientific Professions accredited (No. 400101/00) and a Member of the Geological Society of South Africa, each of which is a "Recognised Professional Organisation" (RPO) that is included in a list that is posted on the ASX website from time to time. Hermanus Berhardus Swart, the Competent Person is employed by Dunrose Trading 186 (PTY) Ltd trading as Shango Solutions, which provides services as geological consultants. The Competent Person has sufficient experience which is relevant to the style of mineralisation and types of deposits under consideration, and to the activity which has been undertaken, to qualify as a Competent Person as defined by the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC), the 2001 Code for reporting of Mineral Exploration Results, Mineral Resources and Mineral Reserves in the United Kingdom, Ireland and Europe (IMMM) as well as the 2007 edition of the South African Code for Reporting of Exploration Results, Dineral Resources and Mineral Resources and Mineral Resources of the for Reporting of Exploration Results, Mineral Resources and Mineral Resources and Mineral Resources of the Inclusion of the matters based on his information in the form and context in which it appears.

COMPETENT PERSONS

The information in this statement that relates to Exploration Results and Mineral Resources is based on the Mineral reserve and resource report and information compiled by:

1. Daniel Thenga:

Senior Geologist, Afarak SA Mining, Pr.Sci.Nat (reg nr: 114738), BSc Hons (Mining & Geology, Blasting Cert, MGSSA

2. Cuan Berner Kloppers:

Executive Consulting Geologist, , Pr.Sci.Nat (reg no:400092/04), EDP/MBA (UNISA SBL), NDip (Geology), NHDip, Geotechnology, MTech Research (Industrial Minerals), MGSSA, MSAAG, MSAQS

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Both the people named above are Competent Persons who are both Professional Natural Scientists registered with South African Council for Natural Scientific Professions accredited and Members of the Geological Society of South Africa, each of which is a "Recognized Professional Organisation" (RPO) that is included in a list that is posted on the ASX website from time to time. Both the Competent Persons, listed above, has sufficient experience which is relevant to the style of mineralisation and types of deposits under consideration, and to the activity which has been undertaken, to qualify as a Competent Person as defined by the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC), the 2001 Code for reporting of Mineral Exploration Results, Mineral Resources and Mineral Reserves in the United Kingdom, Ireland and Europe (IMMM) as well as the 2007 edition of the South African Code for Reporting of

United Kingdom, Ireland and Europe (IMMM) as well as the 2007 edition of the South African Code for Reporting of Exploration Results, Mineral Resources and Mineral Reserves (SAMREC). The Competent Persons consents to the inclusion of the matters based on his information in the form and context in which it appears.

Daniel Thenga

Cuan Kloppers

