



Composite SGS TEST RESULTS IRON ORE –WEST AFRICA

| TESTS | PROTOCOL | Sample Results |
|--------------------|--------------------------------------|-----------------------|
| | | 1 |
| Iron as Fe,% | IHM 01 | 63.70 |
| Silica as sio2,% | IHM 01 | 4.92 |
| Alumina as Al2O3,% | IHM 01 | 2.35 |
| Phosphorus as P,% | IHM 01 | 0.035 |
| Sulphur as S,% | IS 1493:part 1: 1981 (reaff.2001) | 0.012 |
| Manganese as Mn,% | IHM 01 | 0.06 |
| Loss Of Ignition,% | IS:2000 Part1 | 1.20 |
| Tumbler Index | IS:6495:1984 (Reaff.2003) | TI-78.4%(AI-16.7% |

21/08/2009