

Australian Securities Exchange Notice



18 February 2015

RE-ISSUE OF 2014 FULL YEAR RESULTS SLIDE – TAPIRA, BRAZIL

At the request of the ASX, Iluka re-issues one slide from its recent full year results presentation, which reference the Tapira mineralisation in Brazil and which was initially subject to ASX disclosure on 4 June 2014.

Investment market and media inquiries:

Dr Robert Porter
General Manager, Investor Relations
Phone: + 61 (0) 3 9225 5008
Mobile: +61 (0) 407 391 829
Email: robert.porter@iluka.com

Tapira, Brazil

- Two Exploration Targets¹
 - in situ material ~1 – 1.5 billion tonnes with est TiO₂ content of 12 - 15%
 - stockpiled material ~70 – 100 million tonnes with 12 - 15% TiO₂
- Iluka has potential to gain 49% interest

Cautionary Statement:

The potential quantity and grade of titanium mineral described in the Exploration Target for the in situ deposit is conceptual in nature with insufficient supporting metallurgical test work to estimate a Mineral Resource. It is the objective of further exploration and supporting test work to establish reliable data for mineral distribution and recovery, and quality and subsequently the estimation of a Mineral Resource.

The potential quantity and grade described in the Exploration Target for the stockpiled material is conceptual in nature. There has been insufficient exploration and supporting metallurgical test work to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource.

¹ Refer Iluka ASX Release 4 June 2014 and associated disclosure details. Iluka is not aware of any new information or data that materially affects the information included in the 4 June 2014 announcement and, in the case of estimates of mineral resources or ore reserves, that all material assumptions and technical parameters underpinning the estimates in the 4 June 2014 announcement continue to apply and have not materially changed.

The information in this report relating to Exploration Results and Exploration Targets is based on information compiled by Mr David Sleight who is a member of the Australasian Institute of Mining and Metallurgy and a full time employee of Iluka Basil Mineração Limitada. David Sleight has had sufficient experience which is relevant to this style of mineralisation to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC Code). Mr Sleight consents to the inclusion in the report of matters based on his information in the form and context in which it appears. Images courtesy of Vale

