

20 January 2016

### **New Division in Germany**

XRF Scientific Ltd ("XRF") is pleased to advise that it will open a new office in Germany during April 2016. The new office will expand XRF's direct presence in Europe, alongside the current XRF Scientific Europe operation in Brussels (formerly Socachim). Europe is a large market for XRF and continues to present significant growth potential.

The highly experienced German team will be led by Mr Stefan Lang, who has 25 years' experience in the precious metals industry. The new office will be responsible for growing precious metals product sales in Europe, with Brussels continuing to develop sales of fusion related products.

As announced in October 2015, XRF is upgrading its platinum factory in Melbourne, initially to enhance current product quality, and to increase production capacity. The new team in Germany will provide the distribution mechanism for one of the key target markets that requires the enhanced products.

Initially platinum labware products will be sold via the German office. It will also provide the base for the sale into Europe of a new range of platinum products that XRF will be manufacturing and marketing in the near future. Most of these highly specialised products will be for industries unrelated to mining, which will further reduce revenue exposure to the sector, and diversify the Company's product range.

A review of sales identified that many of the industrialised countries of Europe are a key growth area for XRF's fusion machines and consumables. The majority of sales from our office in Brussels are to France, UK, Belgium and North Africa. The addition of a new presence in Germany is expected to allow XRF to grow sales in other parts of Europe, across the entire product range. The more competitive Australian dollar should also assist in strengthening XRF's position.

Please direct any inquiries to:

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**About XRF Scientific:**

XRF Scientific Limited is an Australian listed company (ASX: XRF) based in Perth, Western Australia. XRF manufactures equipment and chemicals, which are distributed to production mines, construction material companies and commercial analytical laboratories, in Australia and overseas, and used in the preparation of samples for analysis.

XRF has manufacturing, sales and support facilities located in Perth, Melbourne, Europe and Canada, plus a global network of distributors. The Company has representation in the United States, South America, Africa, the Middle East and Asia and has a customer base that includes multinational blue-chip customers such as:- BHP Billiton, Rio Tinto, Vale, South 32, Glencore, Alcoa, Lafarge, Holcim, ArcelorMittal, CSIRO, Intertek, Bureau Veritas, SGS and ALS.

XRF's technology is used to measure the composition and purity of materials and is mainly applied in industrial quality control and in process control for manufacturing processes in industries such as metals and mining, construction materials, chemicals and petrochemicals.

XRF's products help customers to improve product quality and performance, increase productivity and yield and reduce downtime and waste. Its businesses have established positions in their specialised markets.