

Ref. No: ECMC/11/012

**[REDACTED]**  
c/o Rock Garnet Trading,  
No.7, Jalan Bidara 5, Bandar Botanic,  
41200 Klang, Selangor Darul Ehsan.

Date: 25<sup>th</sup> March 2011

Attention: Mr. Selvaraj Mathurai

Dear Sir,

**Re: Review on Technical Proposal of Supreme Garnet**

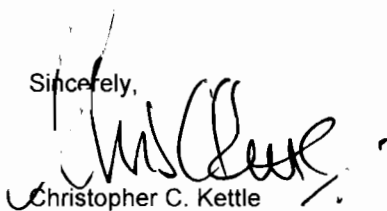
With reference to the subject above, your technical proposal for Supreme Garnet from Industrial Mineral Co. as a blast cleaning material in SSB/SSPC facilities in March 2011 had been reviewed.

With reference to SSB evaluation note (ref no ECMC/11/011), based on information and testing result provided by **[REDACTED]** Sdn Bhd, Supreme Garnet, Mesh Size 30/60 has been approved to be used in SSB/SSPC facilities as it meets the requirements stated in ISO 11126 – 10: 2000 Preparation of steel substrates before application of paints and related products – Specification for non-metallic blast- cleaning abrasives – Part 10: Almandite Garnet. Therefore, it also meets Shell DEP 70.48.11.30- Gen Protective Coatings for Offshore and SSB local standard SES 47.1 Rev 7 Protective Coatings Specification.

With this approval, we shall expect that **[REDACTED]** will supply us Supreme Garnet with similar quality as per the technical submission. SSB/SSPC has the right to withdraw this approval if the quality in the field is not up to SSB/SSPC requirements as per this review.

Thank you.

Sincerely,



Christopher C. Kettle  
Materials and Corrosion Regional Discipline Lead, TA1,

Sarawak Shell Berhad  
Locked Bag 1,  
Lutong, Miri.