



Date: 13 April 2009

TO WHOM IT MAY CONCERN

Dear Sir/Madam,

RE: STEAMPRO STEAM ENERGY CONSERVATION SYSTEMS

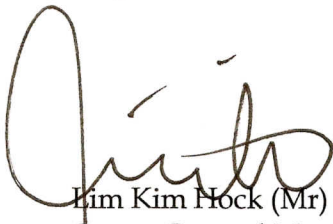
After having experience of using SteamPro System (Condensate-Removal-Device & Recovery Unit (SP-CRD & CRU) for the entire Ipoh plant in June 2007, we are pleased to confirm that the average saving achieved is about 22% in steam energy cost. The SP-System has helped in our efforts to conserve energy and enhance our efficiency and productivity. The results exceed our expectation and this is real boost in our effort to meet the group objective on energy conservation.

From the maintenance point of view, SteamPro CRDs require once yearly back-wash to clean the strainer, and SP-CRDs continue to serve us the same condition from day one until so far rarely any breakdown as opposed to the conventional steam trap system which needs regular maintenance.

After 1.5 years of monitoring and observing SteamPro System's performance, we found our investment of SteamPro System in our Mapa Ipoh Plant is a viable and intelligent one; and hence, in early October 2008, we embarked onto second project by changing entire, Mapa Penang Plant to SteamPro System. We are amazed that despite our just completed in-house effort & investment to bring about the maximum steam energy efficiency; SteamPro System still manage to give more than 10% savings from overall Steam Energy cost after full implementation.

With confidence towards SteamPro's dedication & expertise in realization of the Steam Energy Conservation, we highly recommend SteamPro System to any organization as being complementary to their exceptional and trustworthy products and the professionalism of its team.

Yours sincerely,
Mapa Gloves Sdn Bhd



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