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世界(集團)有限公司
WORLD HOUSEWARE (HOLDINGS) LIMITED
(Incorporated in the Cayman Islands with limited liability)
(Stock Code: 713)

PATENT TECHNOLOGIES ANNOUNCEMENT

The board of directors (the “Board”) of World Houseware (Holdings) Limited (the “Company”) wishes to inform that a wholly owned subsidiary of the Company, South China Reborn Resources (Zhongshan) Company Limited has concentrated its research and development of reborn and recycling business and have invented certain patent technologies for use in manufacturing:

The following inventions had been successfully granted patent certificates by The People’s Republic of China, Hong Kong and Taiwan:

- (1) HORIZONTAL CRACKING FURNACE FOR USED PLASTICS AND TIRES (「臥式廢舊塑料、輪胎裂解爐」)(Utility model patent);
- (2) PROCESSING SYSTEM FOR OFFGAS OF FUEL CRACKING FURNACE (「燃料裂解爐尾氣處理系統」)(Utility model patent);
- (3) RENEWABLE ENERGY INTEGRATED PRODUCTION FACILITY FOR USED PLASTICS AND TIRES AND USED OIL (「廢舊塑料、輪胎、廢機油的再生能源綜合利用生產裝備」)(Utility model patent); and
- (4) COMPLETELY SEALED FACILITY SYSTEM WHICH CONVERTS CITY SLUDGE TO FUEL GAS, LIQUID FUEL OR SOLID FUEL (「將城市污泥轉換成氣、液、固態燃料的全封閉式設備系統」)(Utility model patent)

The following inventions had been successfully granted patent certificates by The People's Republic of China and Hong Kong:

- (1) RESTORATION METHOD AND SYSTEM FOR PROCESSING TIRED OLD PLASTIC AND RUBBER (「處理廢舊塑料或橡膠的還原方法及其系統」)(Invention patent); and
- (2) PROCESSING SYSTEM FOR OFFGAS OF FUEL CRACKING FURNACE (「燃料裂解爐尾氣處理系統」)(Invention patent)

The following inventions had been successfully granted patent certificates by The People's Republic of China:

- (1) RESTORATION SYSTEM FOR PROCESSING TIRED OLD PLASTIC AND RUBBER (「處理廢舊塑料、橡膠的還原系統」)(Utility model patent);
- (2) INDUSTRIAL INTERMEDIATE FREQUENCY HEATING BOILER WITH SCR AND HEAT CONDUCTING MEDIUM, AND HEATING METHODS THEREOF (「可控硅中頻加熱工業介質焗爐及其加熱方法」)(Invention patent); and
- (3) A SLUDGE TREATMENT EQUIPMENT (「一種污泥處理設備」)(Utility model patent)

The following inventions are in the course of applying for patent certificates from competent authorities:

- (1) REACTOR TANK SCRAPER (「反應釜刮壁器」)(Invention patent);
- (2) PRODUCTION METHOD OF HIGH-ENERGY, LOW-SULFUR COAL (「高能低硫煤的生產工藝」)(Invention patent);
- (3) HORIZONTAL CRACKING FURNACE FOR USED PLASTICS AND TIRES (「臥式廢舊塑料、輪胎裂解爐」)(Invention patent);
- (4) PREPARATION METHOD OF POWER PLASTIC MASTERBATCH PARTICLES AND PLASTIC PRODUCTS THEREFROM (「一種能量塑膠母粒的製造方法及衍生的塑膠產品」)(Invention patent);
- (5) RENEWABLE ENERGY INTEGRATED PRODUCTION FACILITY FOR USED PLASTICS AND TIRES AND USED OIL (「廢舊塑料、輪胎、廢機油的再生能源綜合利用生產裝備」)(Invention patent);

- (6) METHOD FOR TRANSFORMING SEWAGE SLUDGE IN CITIES INTO GAS, LIQUID, AND SOLID FUEL UNDER FULLY CLOSED EQUIPMENT SYSTEM (「將城市污泥轉換成氣、液、固燃料方法及全封閉設備系統」)(Invention patent);
- (7) A METHOD FOR UTILIZING SLUDGE MIPOR ADSORBENT MANUFACTURING METHOD, PRODUCTS AND SPECIAL EQUIPMENT (「一種利用污泥製造微孔吸附劑的方法、產物及專用設備」)(Invention patent);
- (8) SLUDGE ABSOLUTE QUANTIZATION SEWAGE TREATMENT SYSTEM APPARATUS AND METHOD FOR RECYCLING SEWAGE (「一種污泥絕量化的污水處理系統設備及污水回用的方法」)(Invention patent); and
- (9) SLUDGE ABSOLUTE QUANTIZATION SEWAGE TREATMENT SYSTEM APPARATUS (「一種污泥絕量化的污水處理系統設備」)(Utility model patent)

All the English names of the above inventions and technologies are translated from Chinese and if there is any conflict between the Chinese version and English version, the Chinese version shall prevail.

By Order of the Board
Lee Tat Hing
Chairman

Hong Kong, 9 October 2012

As at the date of this announcement, the executive directors of the Company are Mr. Lee Tat Hing, Madam Fung Mei Po, Mr. Lee Chun Sing, Mr. Lee Pak Tung and Madam Chan Lai Kuen Anita; the non-executive director of the Company is Mr. Cheung Tze Man Edward; the independent non-executive directors of the Company are Mr. Tsui Chi Him Steve, Mr. Hui Chi Kuen Thomas and Mr. Ho Tak Kay.