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# Sieving machine design pdf

Design and fabrication of sand sieving machine. Sand sieving machine design.

Daniel Minnow Maclar Consultant training | Excellent & Consultancy training center E-mail: dminnowmaclar@yahoo.com abstract This work deals with the design and construction of Gari machine sieving. From Thesaurus Legend [www.google.com], sieves are US sieves to separate powdered material lumps or classify particles. Wire mesh or strictly perforated metal is used for this effort and screening. Sieves are generally divided into three categories ie riddle Å Ć coarse sieve (for gravel), sieve Å Ć a domestic sieve (flour etc) and sieve Å Ć a filter used to retain large pieces of material while the smaller or liquid pieces pass through the sieve holes in a container [1]. The first part of the work is the overview of Cassava and its processing, as well as literature on sieves samples and finally the design and construction methodology. The purpose of this work is to design and build engine screening ship that would be used to face the problems associated with the Raffy sieve (traditional sieving method). The problems identified with the traditional way of sieving of the Gari were contamination of the product (Gari), a low production rate, high labor cost, sieve does not be durable and the incapacity to sift the thin granules needed raffia. The machine is enclosed to prevent the product from contamination from hand or dust in the air as a result of product exposure in the atmosphere. It can sieve one Å Ć OlonkaÅ Ć cup in every two minutes compared to the raffia sieve that can sieve an average of a thirty-five (35) OlonkaÅ Ć cups a day. Once again, it can sift a lower average granulometry of Å, compared to the Raffy sieve that can sift the lower average granulometry of Å. The cost of the work could be reduced as a single person is necessary for the operation of the machine. The methods used to come out with this device are interviews and observations during the field visit and the information collected by the Library and the Internet. Although, the Raffia sieve is easy to find and cost very low, has its associated problems that are listed above. Furthermore, it must be changed after a limited number of times has been used because the holes widen and exceed its utility. With the advent of this machine, even if the cost of capital is high, the problems associated with raffia sieve would be thing of the past. This machine can be used for a very long time and also has a low exercise cost. Keywords: gari, raffia sieve Download Load preview, preview is not currently available. You can download the card by clicking the button above. Slideshare uses cookies to improve functionality and performance and to provide relevant advertising. If you continue to browse the site, you accept the use of cookies on this website. See our user agreement and privacy policy. Slideshare uses cookies to improve functionality and performance and to provide relevant advertising. If you continue to browse the site, you accept the use of cookies on this website. See our privacy policy and the user contract for details.

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