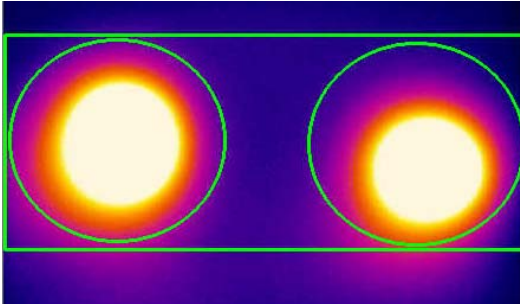


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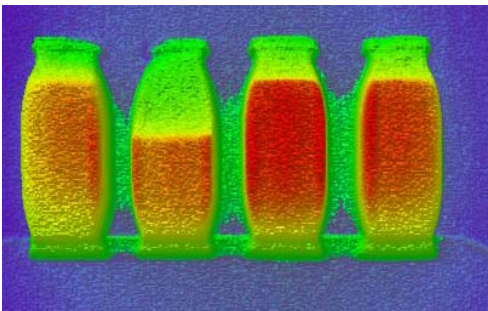
NEW APPLICATIONS WITH A THERMOGRAPHIC CAMERA



Bickenbach, Germany, May 2, 2014: scanware electronic GmbH is currently developing inspection solutions using a thermographic camera as a sensor. These can be used for the inspection of folding box flaps sealed with hot glue for tamper evidence purposes. Another possible application is the verification of fill levels of liquids.



As a pioneer in innovation, scanware always keeps an eye on new technical opportunities. Currently, uses for thermographic cameras are being tested. For Track & Trace purposes, EU regulation calls for tamper evident packaging on folding boxes. Since no particular implementation method is required, producers employ various. One of these is gluing folding boxes shut with hot glue. The correct position and amount of glue can be inspected with a thermographic camera.



Another application of interest concerns liquids. If a temperature difference between liquid and ampoule, bottle or vial occurs, the fill level can be detected by the thermographic camera.

scanware electronic GmbH is a privately owned company operating on an international scale. As an independent manufacturer we develop product and code inspection systems for installation on pharmaceutical packaging equipment. With 25 years of experience, scanware products are tailored to individual needs of customers, highly specialized and fully compliant with GAMP requirements. Almost 2000 installations across the globe establish scanware as a renowned supplier of supreme quality equipment to all major manufacturers.

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For further information and materials, please contact:

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