

Bin Volume And Topography Tool



The 3DLevelScanner measures and maps multiple points in the bin, calculates a highly accurate volume estimate and has the ability to visually map the topography of the bin material. The product has received FM approval to Canadian standards (cFMus) which allows installation of the 3DLevelScanner in potentially explosive environments. The 3DLevelScanner is listed for FM Approval to Class I, II Division 1, Groups C, D, E, F, and G. It meets Canadian standards CAN/CSA C22.2 No. 25 (1966), CAN/CSA C22.2 No. 157 (1992), CAN/CSA C22.2 No. 1010 (2004), and CAN/CSA E61241-1-1 (2002).

BinMaster, www.binmaster.com [1]

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<http://www.foodmanufacturing.com/products/2012/04/bin-volume-and-topography-tool>

Links:

[1] <http://www.binmaster.com>