

Title (en)  
METHOD OF EVALUATING THE DATA FROM TABLETTING MACHINES

Publication  
**EP 0460294 A3 19921021 (DE)**

Application  
**EP 90124386 A 19901217**

Priority  
DE 4018428 A 19900608

Abstract (en)  
[origin: EP0460294A2] In the method provided for evaluating data from tableting machines, the machine and production data of a machine are written on a portable storage medium (6) by the computer of an operating terminal (1) belonging to the tableting machine (10). Using this storage medium, the data are then transferred to a separate computer system (7) for further evaluation. This makes it possible to simplify the documentation of production data, adjustment parameters and diagnoses and to simplify fault finding when operating disturbances occur. This applies, in particular, with the assumption that a multiplicity of tableting machines are simultaneously used in a production plant since it is not necessary for an operator to have to make corresponding inputs in his or her operating desk for controlling a single machine, which presupposes the evaluation of the previously determined specific results. It is therefore specifically advantageous if the storage medium (6) is used for storing the product designation with the associated parameters and diagnostic reports and production reports and individual values of the samples and are transferred to a separate computer system for further evaluation. <IMAGE>

IPC 1-7  
**G07C 3/00**

IPC 8 full level  
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CPC (source: EP)  
**B30B 11/005** (2013.01); **G07C 3/00** (2013.01)

Citation (search report)  
• [A] EP 0353451 A2 19900207 - OERLIKON BUEHRLE AG [CH]  
• [A] TECHINSCHES MESSEN Bd. 57, Nr. 1, 1990, Seiten 59 - 64; T. PFEIFER, B. GIMPEL: 'Rechnergestützte Qualitätsprüfung als Basis für die gezielte Prozessoptimierung'

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