DINI ARGEO
Scales - Weighing systems

CHECKTOOL

"CHECKTOOL" and "E-CHECKTOOL ENTERPRISE": SOFTWARE TO OPTIMISE THE WEIGHING RESULTS



Programming software which allows to optimise the weighing results.

Working in cooperation with:

SC DATA SPEED SRL

STR DONATH N. 115/33 - 400331 - JUD. CLUJ
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The best solution
for advanced industrial
applications

DESCRIPTION:

- CHECKTOOL (for CPW03CHECK) and E-CHECKTOOL ENTERPRISE (for CPWECHECK ENTERPRISE) are programmes which allow to quicken the configuration of the respectively instruments, for static or dynamic weighing on belt; advanced calculation functions allow the processing of the weighs made during the testing of the system, in order to improve the precision and repeatability of the scale.
- CHECKTOOL and E-CHECKTOOL ENTERPRISE are particularly suitables for quickly finding the best configuration of dynamic systems with a high number of packs per minute, or in systems in which the space for weighing is very small.
- Furthermore, all the configurations can be memorised in order to be quickly loaded on the instruments.

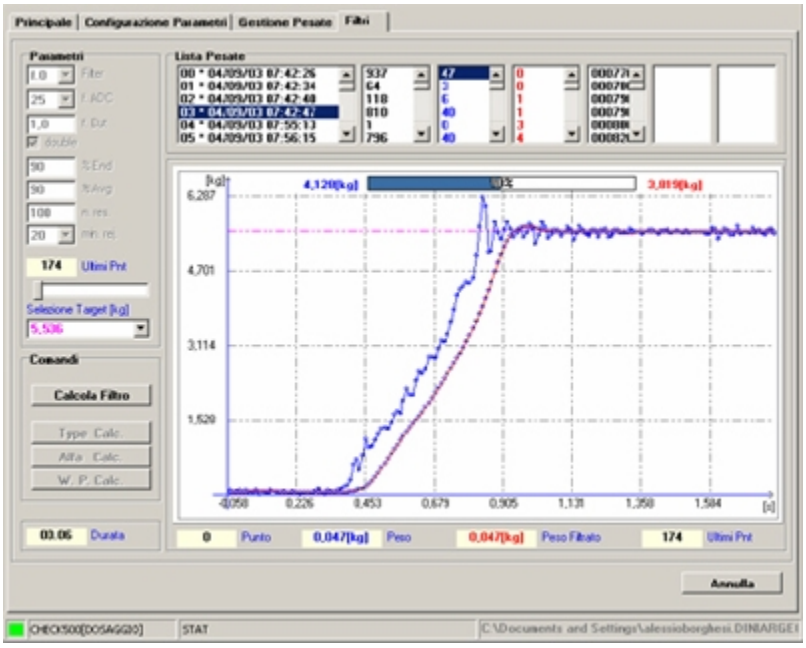
MAIN FUNCTIONS:

- Automatic calculation of the positioning, weighing, and cadence times, through the entry of the data into the system.
- Automatic optimisation of the weighing calculation parameters
- Graphic report of the weighs, with indication of the calculated weight, of the weighing time and of the number of points used for the acquisition.
- Visualisation of the best points for calculating the weigh
- Graphic selection of the weighing area
- Storage of the configurations and of the weighs.
- Processing of the stored weighs, for calculation of filter parameters
- Verification of the correct functioning of the automation relays.
- Control of the tolerance relays (for the checkweigher).
- Reading of the status of the instrument inputs.
- Simulation of the photo cells and of the consensus.
- Animated diagram

MINIMUM SYSTEM REQUIREMENTS:

- Pentium 4 with 256Mb Ram;
- 20 MB of free space on disk;
- Windows XP operating system;
- Monitor with 1024x768 minimum resolution
- One RS 232 serial port;

DETAIL 1


Principale
Configurazione Parametri
Gestione Pesate
Filtri
Parametri
Lista Pesate
Ultimi Pnt
Selezione Target [kg]
Comandi
Calcola Filtro
Type Calc.
Alfa Calc.
W. P. Calc.
Durata
Punto
Peso
Peso Filtrato
Ultimi Pnt
Annulla
6,287
4,701
3,114
1,529
0,226
0,453
0,679
0,905
1,131
1,358
1,584
[s]

www.diniargeo.com



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Nogent-sur-Marne

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Sinsheim - Germany

DINI ARGEO UK Ltd
Taunton - United Kingdom

DINI ARGEO WEIGHING INSTRUMENTS Ltd
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Scales - Weighing systems

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ATEX

ISO 9001:2008

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SALES AND TECHNICAL ASSISTANCE SERVICE