

@dBVIEW™

@dBVIEW™ is a MES Application Platform, it communicate with different types of protocols like OPC, M-Bus, BACnet, Modbus and above all it is a web enabled interface developed by ASM Process Automation.

Products archive

Name: Type: Version:
Code: Insertion date: From: To: Order level: Min: Max:
Min: Max:

	Name	Code	Insertion Date	Type	Version	Order level	Medicated
	Fat	1	Sunday, November 10, 2002	ADDITIVE	1	1000 kg	NO
	oil	2	Friday, November 15, 2002	ADDITIVE	1	1000 kg	NO
	NiceFish	3	Friday, November 15, 2002	FINAL PRODUCT	2	0 kg	NO
	canadian wheat	4	Thursday, November 21, 2002	RAW MATERIAL	1	5000 kg	NO
	corn	5	Monday, November 18, 2002	RAW MATERIAL	1	10000 kg	NO
	NiceCow	6	Saturday, November 16, 2002	FINAL PRODUCT	1	1000 kg	NO
	NiceFish	7	Saturday, November 16, 2002	FINAL PRODUCT	1	1000 kg	NO
	water	8	Friday, November 15, 2002	ADDITIVE	1	0 kg	NO
	vitamin A	9	Saturday, November 16, 2002	ADDITIVE MANUAL	1	50 kg	YES
	molasses	10	Saturday, November 16, 2002	ADDITIVE	1	1000 kg	NO

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The Issue

To meet demand and secure profitability in the increasingly dynamic and competitive markets, manufacturers need agile supply chains, synchronized production operations and real-time plant visibility.

Because the manufacturing area is where decisions mostly affect profitability companies should integrate production metrics into business performance metrics to be able to adapt and respond to changes, increase efficiency, reduce costs of operations, and improve customer satisfaction.

This asks for an integrated IT infrastructure that controls all manufacturing elements, material, equipment, personnel, specifications and procedures and integrates with business and operation systems.

The Solution

@dBVIEW™ combines a business process modeler with a collection of highly-integrated components.

Bins archive

Bin: Bin type:

Min: Max:

Bin	Type	Product code	Product name	Product version	Amount	Lot	Load enable	Download enable
101	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
102	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
103	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
104	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
105	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
106	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
107	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
108	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
109	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON
110	FEED RM 2	Null	Null	Null	0 T	Null	ON	ON

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Operator: Unknown (login) PROCESS WARNING Thursday, October 16, 2008 - 11:58

The @dBVIEW™ components offer MES functionality according to the ISA-95 international MES standard.

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The Benefits

- Increase Performance and flexibility
- Advance interoperability and reduced complexity
- Higher productivity and reduced time to market.
- Best basics for smooth rollouts.
- Leverage on existing investments.
- Increased scalability.

Screens

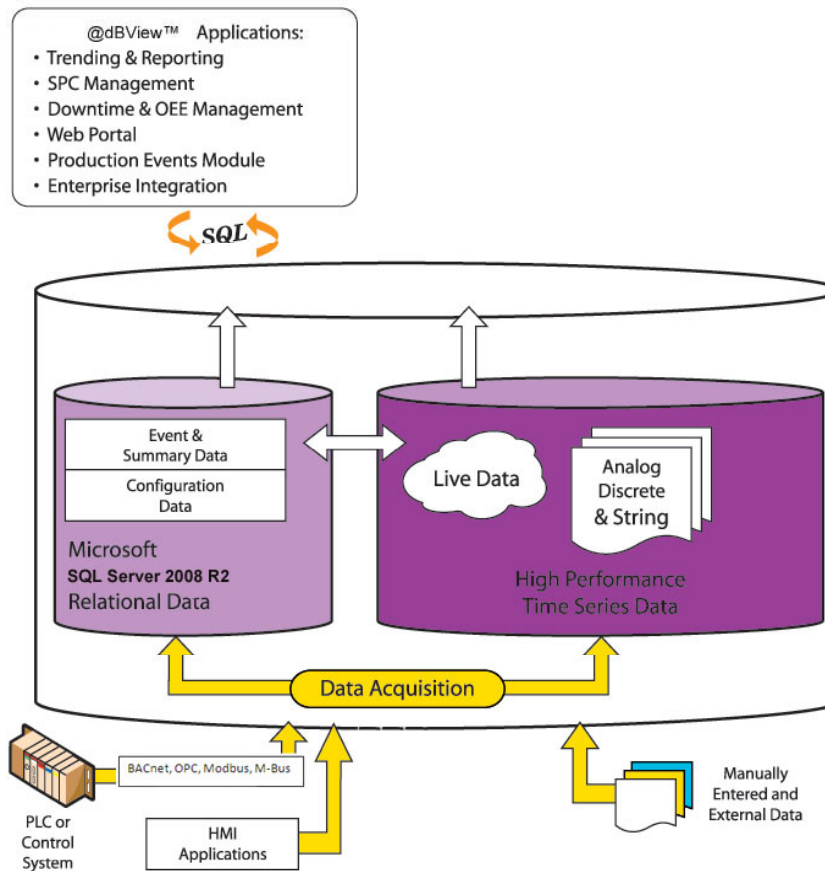
Stock amounts

Product name: **Product type:** **Amount:** **Min :** **Max :**

Product code	Product name	Ver.	Amount	Bins
120	Alis Feed	1	0 kg	Null
31	Avizyme	1	0 kg	Null
37	Barley	1	0 kg	Null
501	Betafin S6	1	70 kg	607
180	Broiler F + Fat + water	1	0 kg	Null
130	Broiler feed	1	0 kg	Null
35	Bypass Fat	1	0 kg	Null
43	Com	1	14618 kg	118
28	Cycostat	1	0 kg	Null
102	Fat	1	0 kg	Null
45	Fish meal	1	1832 kg	121
103	Fish oil	1	0 kg	Null
200	Laver Feed 2502	1	0 kg	Null
400	Laver Premix 03mar	1	1365.31 kg	203
30	Leveucell SC 10 ME	1	0 kg	Null

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The Process



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