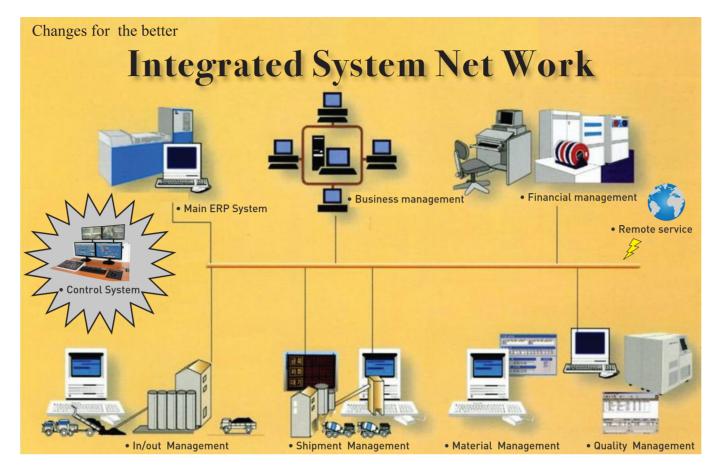
All sorts of control system total solution!

Cutting-edge technical skills of **MUHANCONTROL** will come With your development in the 21 century.





With excellent technical skills, we will be the first-class company, the name of the company, MUHANCONTROL pursues cutting-edge technology from simplicity, as the logo symbolizes, and we will make our best endeavor in research and development to contribute to your development.

Products Item

- Ready mixed batcher plant control system
- ❖ Asphalt plant control system
- Recycled asphalt plant control system
- Chemical production control system
- ❖ Secondary product production control system
- ❖ Invoice management system
- ❖ Software/hardware development and sale
- ❖ Mixture temperature measuring system
- ❖ Dielectric constant and moisture measuring system





http://www.muhancontrol.co.kr

志宪电子(上海)有限公司 JiHeon Electronics(ShangHai)CO.,LTD.

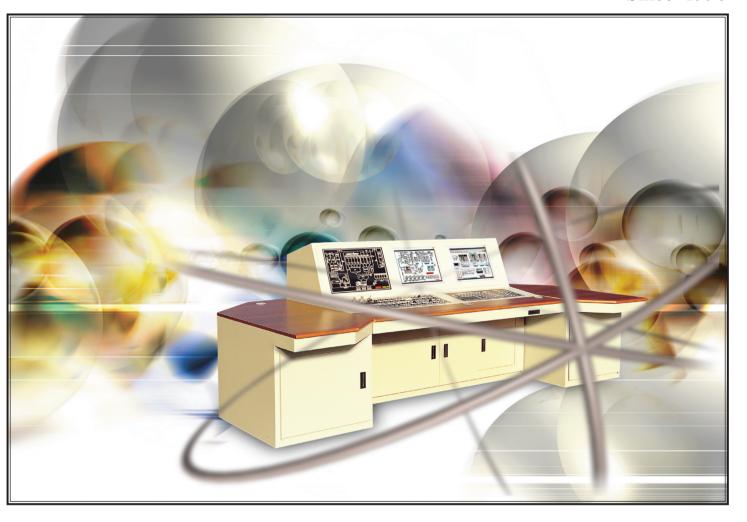
公司地址:上海奉贤现代业园汇丰北路681号 电话:86-21-37196300 传真:86-21-37196311 联系人:郑泽永 电话:13671821352

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Innovative software/hardware value creation

MUHAN CONTROL

Since 1996



offers total solutions of Factory Automation & Industrial Facilities.

- Concrete
- **❖** Asphalt
- Feed
- Chemical
- **❖** Moisture Sensor
- **&** ERP
- Shipment



Changes for the better Changes for the better

MH-3500 Plus

System Features Automation control systems for AP/BP Remote service support & Easy maintenance Simple and intuitive operation Fully configurable, flexible and modern systems Comprehensive long term recording Reduce operator workload operation 0000000000000000000 Cost effective upgrades from older systems System integration with commercial systems Optimize production and increase throughput Available in multiple languages MH-3500plus i_Type LILLILL MH-3500 plus

Ready mixed Concrete batcher plant Control system

MH-4500 Plus & Recycle



Asphalt Dry Mixing Plant & Recycle Control System

Fine Aggregate Moisture Measurement System

MH-100TDR



Korea PATENT : 10 - 0732471 : 10 - 1170025

Q Mark: 2013-111

DESCRIPTION	SPECIFICATION	REMARK
Outside Dimension	462(L) x 114(Ø)	Sensor
Sensor Weight	Approx : 5Kg	Sensor
Sensor Connection Method	BNC Type	Sensor
Sensor Resolution	10ps / 0.01%	Sensor
Measuring Range	0% ~ 15%	Sensor
Measuring Tolerance	±0.5%	Sensor
Indicator Appearance	188(w) x 150(h) x 135(d)	Sensor
Display Method	128 x 64 Graphic LCD	Indicator
Display Content	Moisture value	Indicator
Communication Method	RS-232 / RS-422 / RS-485	Indicator
Correction	Correction of cable length and sensor	Indicator
Input Voltage	220VAC 50/60Hz	-
Power Consumption	5V DC ± 10% / 200mA	-
Operation Temperature	0°C ~ 50°C	-
Storage Temperature	-20°C ~ 50°C	-
Storage Humidity	up to 85% at + 35°C	-

Shipment & Mixture Temperature Measurement System



Mixture Temp. Measurement Indicate



