Hazardous Area Classification

RICE LAKE
W E I G H I N G   S Y S T E M S

For assistance in selecting hazardous area control equipment for your application requirements, please complete this form and submit, along with a description of the application, to:

Rice Lake Weighing Systems
Attn: Hazardous Environment
230 West Coleman Street
Rice Lake, WI 54868
Telephone: 715-234-9171 • Fax: 715-234-6967

RLWS File #:_____Date:_____	For Rice Lake Office Use Only
Sales Order #:_____Checked by: _____	
Equipment PN(s):_____Serial (s): _____	
Factory Mutual Not Applicable: _____ (International Orders Only):_____	

RICE LAKE DISTRIBUTOR INFORMATION:

Distributor Name: _____Customer Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: (_____) _____Fax: (_____)_____

Contact Name: _____
                      (Printed name)   (Signature)   (Date)

Authorized Signature: _____
                      (Printed name)   (Signature)   (Date)

END USER INFORMATION:

End User Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: (_____) _____Fax: (_____)_____

Contact Name: _____
                      (Printed name)   (Signature)   (Date)

Authorized Signature: _____
                      (Printed name)   (Signature)   (Date)

Title: _____

(The following information is to be defined and completed by the END USER'S plant safety engineer or other authorized party.)

Hazardous Area Classification:

Class/Division: Class_____ Division _____ Group_____ Temperature Class _____

　　　　Zone: Zone _____　　　　　　Group _____ Temperature Class_____

Specific Hazard/Material (please print): _____

Defining Individual: _____
                      (Printed name)   (Signature)   (Date)

Defining Authority (Title): _____

Hazardous Area Classification

ADDITIONAL APPLICATION QUESTIONS:

What are the requirements for the application?

_____

What type of scale? (*Floor/Bench/Truck/Mounts*) _____

Is a remote display needed?   Yes   No

What communications are needed?

_____

What functions are needed in the Safe Area?

_____

What functions are needed in the Hazardous Area?

_____

Hazardous area: Class_____ Division _____ Group _____

What weight indicator is being used? (for barriers)

_____

What is the distance from the Hazardous Area to the Safe Area?

_____