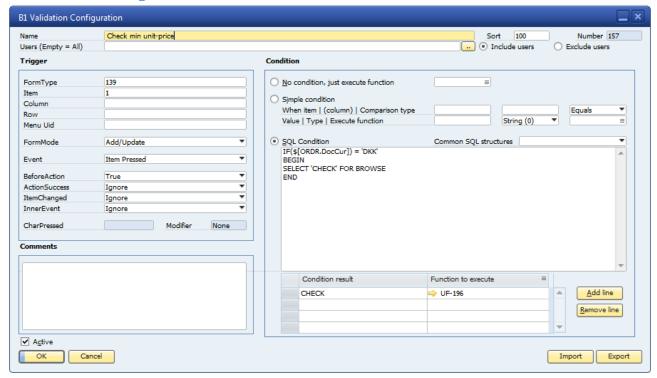
Line Loop - Samples - Minimums check unit-price

Description

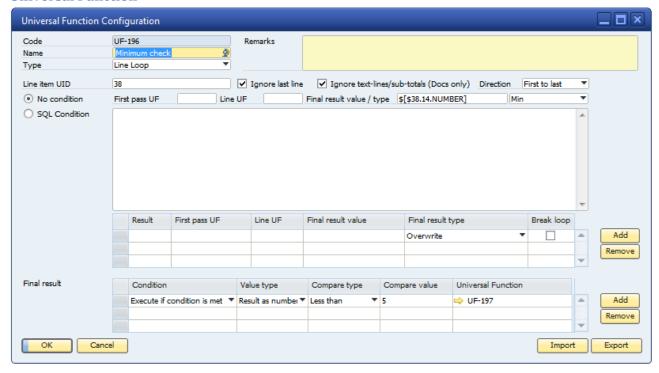
This sample will during add/update of a Sales order check the lines to ensure none of the lines have a unitprice below 5 DKK.

B1 Validation Configuration



Validation simply react on adding/updating the document, but the check is only performed if the documents currency is DKK (This way you can have different minimums for different currencies).

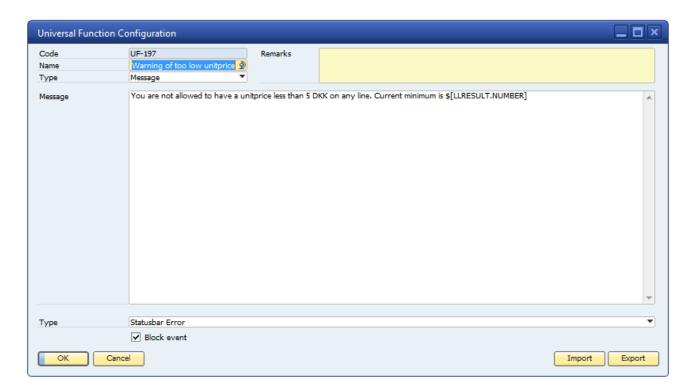
Universal Function



Here we set up the validation. The Line item Uid is set to **38** because this is the Matrix Item uid of the Sales order.

Since we are looking at all lines we choose No condition. In the value we write \$[\$38.14.NUMBER] to get current lines prices. We then use the type Min in order for the final result equal the line we find that have the lowest uint-price.

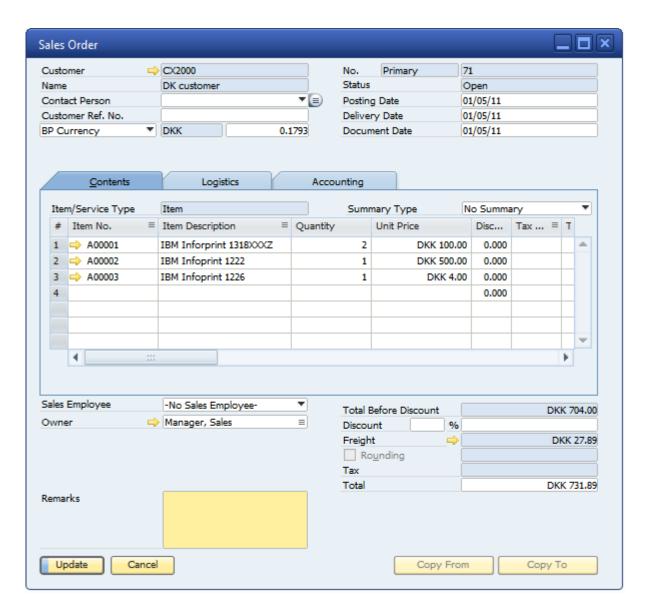
In the final result we only wish to stop the user from add/update if the final-result value is less than 5 (NB: Please note that the value type need to be result as number in order to work). In such a case we launch a simple Universal Function Message (UF-104)



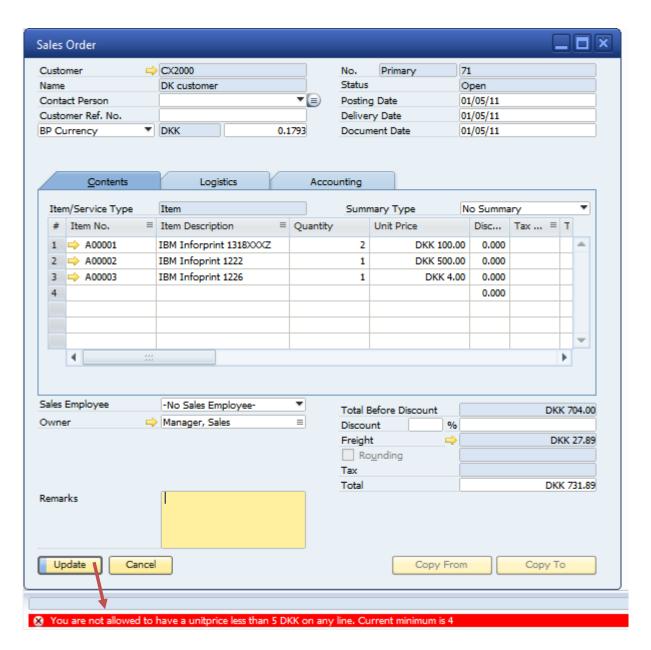
NB: you can see the Message using the result of the Line Loop with the special keyword \$[LLRESULT.NUMBER]

Result

Here we have a sales order with 4 lines. Each line have a unitprice (20 for 1^{st} , 10 for 2^{nd} , 125 for 3^{rd} and 4 for 4^{th}).



Since you logic states that no unitprice can be below 5 we are blocked if we try to Update the document.



If we were to increase the unitprice higher than 5 then we are allowed to update.