RenderX, Inc. 228 Hamilton Avenu Palo Alto, CA USA 94301	e	PURCHASE ORDER 350000030743 Date of issue : 06.01.2006 Printing Date : 05.11.2025
Tel: 650.327.1000	Fax:650.328.8008	
Vendor no.: 112456 Low Prices Hardware Store Dot Com Green avenue 23 Lausanne United Kingdom Contact person :		Buyer : Com Tel. no. : Fax : E-mail :
Telephone no. : +44 1285 123 60020		0 Number of items : 1
Fax : +44 1285 123 60120 E-mail address :		0 Total amount : 940.2 CHF
According to your proposal No.: from : we wish to order the following items :		
Item Remark	Catalog code Delivery date Quantity	Description Ship-to party Unit
1 Item texts	06.01.2006 1	Hardware 940.2 940.20
LCD 3X Panels, 2.4kg, 1024 x 768 native res, 1600 x 1200 compressed, 1700 Lumens, 500:1 c/r		
TOTAL (CHF)		940.20
***** Prices not include V.A.T *****		



RenderX, Inc. 228 Hamilton Avenue Palo Alto, CA USA 94301 Tel: 650.327.1000 Fax:650.328.8008

Header text

Terms of payment

As of end of month +60

General Conditions

The vendor must include with all shipping documents and invoices the number of this purchase order and a signed letter with the following statement:We, Low Prices Hardware Store Dot Com, confirm that the shipment is according to the client's orderPlease inform us of any change in the order details ,otherwise they will be considered correct:

VAT registration no. :
% Withholding tax: Exp. date:
Payment account - Bank key: 9000 Bank number: 01-16618-0
Bill-to party - RenderX, Inc.



Date of issue : Printing Date :

PURCHASE ORDER

35000030743

05.11.2025



RenderX, Inc. 228 Hamilton Avenue Palo Alto, CA USA 94301 Tel: 650.327.1000 Fax:650.328.8008

PURCHASE ORDER 35000030743



Date of issue : Printing Date : 06.09.2006

05.11.2025

Vendor's Approval

The vendor confirms that he/she has read and checked the order's terms and conditions, and by signing this approval , confirms the ability to fulfill this order accordingly.

First Business Travel

Vendor name

Signed by

Signature

Date

Please reply to : Fax : E-mail :

Oracle Dynamic Report