### **Chelsea Alene Graham**

From: Caroline Rank <caroline\_rank@wlp.com>

Sent: 5. august 2022 00:02

To: Chelsea Alene Graham

Cc: Cynthia Watson

Subject: Quote #CR90105

Attachments: Xerox Scan\_08042022165237.pdf; WLP Library Cards.pdf

You don't often get email from caroline\_rank@wlp.com. Learn why this is important

Hi Chelsea,

Thank you for your recent request for quote. Attached please find Quote #CR90105 specific to your request.

To place your order, simply notify us in writing (a return email or Purchase Order will suffice). Please note that shipping is <u>not</u> included in the cost and shipping charges will be invoiced accordingly.

Did you know that Watson Label Products produces Patron Cards and Key Tags? Attached is our Patron Card Flyer for your review.

Please let me know if you have any questions – I look forward to hearing from you.

Thank you,

# **Caroline Rank**

Caroline Rank, Customer Service Representative Watson Label Products 10616 Trenton Avenue St. Louis, MO 63132 314-493-9300 (Main) 314-493-9399 (Fax) 800-678-6715 (Toll Free)

E-mail: caroline rank@wlp.com









From: Cynthia Watson <cynthia\_watson@wlp.com>

Sent: Thursday, July 28, 2022 4:32 PM

To: Chelsea Alene Graham <chelsea.graham@snm.ku.dk>

**Cc:** Caroline Rank < caroline\_rank@wlp.com> **Subject:** RE: [Form Submission] - Contact Us

#### Hi Chelsea-

I'm glad I followed up! In reviewing the dimensions you provided, I have found that we have existing tooling that is close to that size however, if you are wanting a QR code and an 8-digit bar code plus an institution prefix (not sure how many characters this is) there is not enough room to put all of that information in a 1" wide label. Depending

on how many characters the prefix is, we would need approximately 1.5 inches just for the bar code. The QR code would then take up another approximately ½ inch. I think you would need about a 2-inch-wide label to fit all that you are wanting on the label. Would you be able to provide a sketch to show how you would like the label to look on the label size you are requesting? As soon as we work out the label layout, I will be able to work up a quote. I look forward to hearing from you.

Thanks, Cynthia

### **Cynthia Watson**

Senior Vice President Watson Label Products 800-678-6715 www.wlp.com









From: Chelsea Alene Graham

Sent: Thursday, July 28, 2022 2:11 AM

**To:** Cynthia Watson < cynthia watson@wlp.com > **Subject:** RE: [Form Submission] - Contact Us

Hello Cynthia,

I had not received your reply and I am very grateful that you checked in! The label size should be  $11 \times 26$  mm. I would appreciate it if you would be so kind as to provide a quote for the printing process you mentioned.

With kind regards, Chelsea

From: Cynthia Watson < cynthia watson@wlp.com >

Sent: 27. juli 2022 23:15

To: Chelsea Alene Graham <chelsea.graham@snm.ku.dk>

Subject: FW: [Form Submission] - Contact Us

You don't often get email from cynthia watson@wlp.com. Learn why this is important

Hi Chelsea-

I just wanted to confirm that you received my e-mail response to your inquiry and wanted to know your thoughts or if you had any questions.

Best Regards, Cynthia

## **Cynthia Watson**

Senior Vice President Watson Label Products









From: Cynthia Watson

Sent: Wednesday, July 20, 2022 6:19 PM

To: WLP Accounting <wlp accounting@wlp.com>; Caroline Rank <caroline rank@wlp.com>

Subject: RE: [Form Submission] - Contact Us

#### Hi Chelsea-

Yes, we can provide a quote! Watson Label Products works with many herbaria and we are very familiar with the requirements that go along with this application. We produce labels for the Smithsonian Institution, the U.S. Department of Agriculture and the New York Botanical Garden to name a few. We use a digital printing process and laminate our labels to protect the image once they are printed. This process produces a much higher quality label than the thermal transfer printing process that you reference in your quote request. Also, the 3M material that is specified is for a thermal transfer printing process. I would like to provide a quote using the acid-free materials that we use for the customers previously mentioned (and many others). The label size requested is in mm. Should that be cm? When I convert those dimensions from cm to inches, it comes to 1.004" x 0.433". Is this the size label that you are needing? Please let me know if you are flexible on the materials and printing process. Once I have a bit more information from you, I will be able to work up a quote.

You can find out more about our herbarium labels at: <a href="https://www.wlp.com/herbarium-labels.html">https://www.wlp.com/herbarium-labels.html</a>
You can find out more about our printing process at: <a href="https://www.wlp.com/hp-indigo-digital-press.html">https://www.wlp.com/hp-indigo-digital-press.html</a>
Please let me know if you have any questions.

I look forward to hearing from you.

Best Regards, Cynthia

### **Cynthia Watson**

Senior Vice President Watson Label Products 800-678-6715 www.wlp.com









From: Watson Label Products <no-reply@empoweren.com>

**Sent:** Tuesday, July 19, 2022 8:19 AM

**To:** WLP Accounting < wlp\_accounting@wlp.com >

Subject: [Form Submission] - Contact Us

Name: Chelsea Graham

**Company** Natural History Museum of Denmark

Name:

**Phone:** 6316787383

Email: <a href="mailto:chelsea.graham@snm.ku.dk">chelsea.graham@snm.ku.dk</a>

Message:

Hello, I'm writing to inquire if you may give me a quote for adhesive barcode labels for a mass digitization project we are carrying out in Denmark. To begin with, we are looking to source labels for herbarium sheets, but our multi-year project is large in scope and we will be needing labels for many other collection types in time. We can supply the information to be printed on the labels (a data matrix, an institution prefix and 8 digit number). The labels need to meet the following specifications: Matte white spun-bound polyester labels ('archival' polyester should be used - no additives, plasticizers, colorants or coatings). Our institution ID/prefix and number to be printed adjacent to the barcode/data matrix (we will provide the numbers) via thermal transfer printing with resin only ribbon cartridges which contain carbon black pigment and an acrylic permanent adhesive applied or equivalent (ISO 18902:2013 Section 4.4.1 the basic requirements for all adhesives used in and with storage materials must be acid-free when dry, pass the PAT test (ISO 18916), and contain no rubber or rubber-based products). Corners of individual labels should be rounded, there should be no printed border. Example of label material and glue which we would be happy with are 3M's 7874EC for labels/adhesive. The labels will be around 2.55 by 1.1 mm (we can adjust this, if that is really awkward size). Would your company be able to supply them and if so, would you be able to provide me with a quote? Ultimately we will need up to a few million labels, but would like to order in batches of 500,000. I still have a US mobile number, but it is best to reach back out via email for the time being, especially due to the time difference. I look forward to hearing from you!!