



CENTRALBIDDING
FROM CENTRAL AUCTION HOUSE

**5000131834 PURCHASE OF SURGICAL MASKS FOR THE DEPARTMENT
OF PARKS AND RECREATION**
Jefferson Parish Government

Project documents obtained from www.CentralBidding.com

30-Jul-2020 02:41:07 PM

DATE: 7/29/2020

INVITATION TO BID
THIS IS NOT AN ORDER

Page: 4

BID NO.: 50-00131834

JEFFERSON PARISH

PURCHASING DEPARTMENT
P.O. BOX 9
GRETN, LA. 70054-0009
504-364-2678

VENDOR: Unipak Corp.

BUYER: MBUTTERY

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

1-10-2020

INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK

INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: _____

NUMBER: _____

NUMBER: _____

NUMBER: _____

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) _____

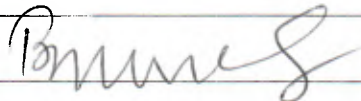
***** ALL BIDDERS MUST COMPLETE SECTION BELOW *****

FIRM NAME:

Unipak Corp.

SIGNATURE:

(Must be signed here)



TITLE:

President

PRINT OR TYPE NAME:

Brian Marcus

ADDRESS:

PO Box 300027

CITY, STATE:

Brooklyn, New York

ZIP:

11230

TELEPHONE:

(888)808-5120

FAX:

(718)677-9371

EMAIL ADDRESS:

customer care @ unipak corp. net

TOTAL PRICE OF ALL BID ITEMS: \$ 2800 -

DATE: 7/29/2020

Page: 5

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00131834

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	20,000.00	EA	<p>PURCHASE OF SURGICAL MASKS FOR THE DEPARTMENT OF PARKS AND RECREATION</p> <p>0010 SURGICAL MASKS <u>HUBEL</u> ITEM #MFB-3-EL</p> <p>3 PLY FACE MASKS (PLEATED) WITH EAR LOOPS SPUN BOUNDED POLYPROPYLENE 99.5% BACTERIAL FILTRATION FROM HARMFUL CONTAMINANTS IN AIR ANTI-FOG SWEAT BAND ACROSS BRIDGE OF NOSE ONE SIZE FITS ALL LIGHT BLUE 50/BOX; 20 BOX/CS</p> <p>ADENNA FEL110B-N PK 20/50'S CASE</p>	.14 / each	2800 -



Fiscal Year 2020 CERTIFICATION OF REGISTRATION

This certifies that:

HUBEI WEIKANG PROTECTIVE PRODUCTS CO.LTD
Gongqing Chuangye Industrail Zone, Yewang Rd. Xiantao City,
CN-42 CHINA

has completed the FDA Establishment Registration (as contract manufacturer) and
Device Listing with the US Food & Drug Administration, through

U.S. Agent for FDA **SUNGO TECHNICAL SERVICE INC.**
Communications: 6050 W EASTWOOD AVE APT 201, CHICAGO,
ILLINOIS 60630, USA
Telephone: +1-855-957-7779 / E-mail: sungogroup@yahoo.com

Registration Number: 3005090771

Device Listing#: See annex

SUNGO Technical Service Inc. will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. SUNGO Technical Service Inc. makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration. SUNGO Technical Service Inc. assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 307.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. SUNGO Technical Service Inc. is not affiliated with the U.S. Food and Drug Administration.



Executive Director
Issued: Nov. 1 2019
Cert. No.: 2006US250548
Expiration Date: Dec. 31 2020

CE Documentation Review Report



No. 30170626.HWPUN33

Holder: HUBEI WEIKANG PROTECTIVE
PRODUCTS CO., LTD.
GongQing ChuangYe Garden, YewangRd.
Xiantao Hubei, China

Review goal: Review of the Technical Documentation in
regards of the requirements of the
Medical Devices Directive 93/42/EEC
Annex VII

Product: (see the following annex I)

Classification: Class I
(accordingly to the Manufacturer's declaration)

Review output: The output of the Review of the Technical
File identified with the no. CE/MDD-HBWK-
2017 dated 07.06.2017 is that no Not-
Conformity in regards to the requirements
of Directive 93/42/EEC Annex VII has been
detected

Date of issue 26 June 2017

Expiry date 25 June 2022

Chief Manager
Marco Manha



Deputy Manager
Antonio Fava



Ente Certificazione Macchine

Via Cà Bella, 243 - 40053 Valsamoggia Loc. Castello di Serravalle (Bo) Italy
☎ +39.0516705141 📠 +39.0516705156 ✉ info@entecerma.it 🌐 www.entecerma.it

Bacterial Filtration Efficiency (BFE) and Differential Pressure (Delta P) Final Report

Test Article: WK018-238/235
3-PLY FACE MASK WITH EARLOOP
Purchase Order: WK-TEST-20180912
Study Number: 1098109-S01
Study Received Date: 17 Sep 2018
Testing Facility: Nelson Laboratories, LLC
6280 S. Redwood Rd.
Salt Lake City, UT 84123 U.S.A.
Test Procedure(s): Standard Test Protocol (STP) Number: STP0004 Rev 15
Deviation(s): None

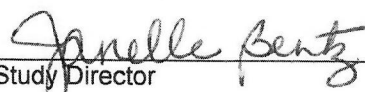
Summary: The BFE test is performed to determine the filtration efficiency of test articles by comparing the bacterial control counts upstream of the test article to the bacterial counts downstream. A suspension of *Staphylococcus aureus* was aerosolized using a nebulizer and delivered to the test article at a constant flow rate and fixed air pressure. The challenge delivery was maintained at $1.7 - 2.7 \times 10^3$ colony forming units (CFU) with a mean particle size (MPS) of $3.0 \pm 0.3 \mu\text{m}$. The aerosols were drawn through a six-stage, viable particle, Andersen sampler for collection. This test method complies with ASTM F2101-14, EN 14683:2014, Annex B, and AS4381:2015.

The Delta P test is performed to determine the breathability of test articles by measuring the differential air pressure on either side of the test article using a manometer, at a constant flow rate. The Delta P test was designed to comply with MIL-M-36954C, Section 4.4.1.2 and complies with EN 14683:2014, Annex C and AS4381:2015.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Test Side: Inside
BFE Test Area: $\sim 40 \text{ cm}^2$
BFE Flow Rate: 28.3 Liters per minute (L/min)
Delta P Flow Rate: 8 Liters per minute (L/min)
Conditioning Parameters: $85 \pm 5\%$ relative humidity (RH) and $21 \pm 5^\circ\text{C}$ for a minimum of 4 hours
Test Article Dimensions: $\sim 174 \text{ mm} \times \sim 157 \text{ mm}$
Positive Control Average: 2.5×10^3 CFU
Negative Monitor Count: < 1 CFU
MPS: $3.2 \mu\text{m}$




Study Director

Janelle R. Bentz, M.S.

26 Sep 2018
Study Completion Date



801-290-7500 | nelsonlabs.com | sales@nelsonlabs.com

hmm

FRT0004-0001 Rev 19

Page 1 of 2

Results:

Test Article Number	Percent BFE (%)	Delta P (mm H ₂ O/cm ²)	Delta P (Pa/cm ²)
1	99.9	3.0	29.8
2	>99.9	3.1	30.3
3	99.8	3.0	29.4
4	99.9	3.0	29.1
5	99.8	2.9	28.3

The filtration efficiency percentages were calculated using the following equation:

$$\% BFE = \frac{C - T}{C} \times 100$$

C = Positive control average

T = Plate count total recovered downstream of the test article

Note: The plate count total is available upon request

