



December 17, 2021

Hycare International Co., Ltd
Sebastian Feye
Regulatory Affairs Consultant
Accurate Consulting Inc.
3234 Ibis Street
San Diego, California 92103

Re: K211209

Trade/Device Name: Hycare Med+ Nitrile Examination Gloves; Hycare Touch Latex Examination
Gloves

Regulation Number: 21 CFR 880.6250

Regulation Name: Non-powdered patient examination glove

Regulatory Class: Class I, reserved

Product Code: LZA, LYY

Dated: November 1, 2021

Received: November 4, 2021

Dear Sebastian Feye:

We have reviewed your Section 510(k) premarket notification of intent to market the device referenced above and have determined the device is substantially equivalent (for the indications for use stated in the enclosure) to legally marketed predicate devices marketed in interstate commerce prior to May 28, 1976, the enactment date of the Medical Device Amendments, or to devices that have been reclassified in accordance with the provisions of the Federal Food, Drug, and Cosmetic Act (Act) that do not require approval of a premarket approval application (PMA). You may, therefore, market the device, subject to the general controls provisions of the Act. Although this letter refers to your product as a device, please be aware that some cleared products may instead be combination products. The 510(k) Premarket Notification Database located at <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn.cfm> identifies combination product submissions. The general controls provisions of the Act include requirements for annual registration, listing of devices, good manufacturing practice, labeling, and prohibitions against misbranding and adulteration. Please note: CDRH does not evaluate information related to contract liability warranties. We remind you, however, that device labeling must be truthful and not misleading.

If your device is classified (see above) into either class II (Special Controls) or class III (PMA), it may be subject to additional controls. Existing major regulations affecting your device can be found in the Code of Federal Regulations, Title 21, Parts 800 to 898. In addition, FDA may publish further announcements concerning your device in the Federal Register.

Please be advised that FDA's issuance of a substantial equivalence determination does not mean that FDA has made a determination that your device complies with other requirements of the Act or any Federal statutes and regulations administered by other Federal agencies. You must comply with all the Act's requirements, including, but not limited to: registration and listing (21 CFR Part 807); labeling (21 CFR Part 801); medical device reporting (reporting of medical device-related adverse events) (21 CFR 803) for devices or postmarketing safety reporting (21 CFR 4, Subpart B) for combination products (see <https://www.fda.gov/combination-products/guidance-regulatory-information/postmarketing-safety-reporting-combination-products>); good manufacturing practice requirements as set forth in the quality systems (QS) regulation (21 CFR Part 820) for devices or current good manufacturing practices (21 CFR 4, Subpart A) for combination products; and, if applicable, the electronic product radiation control provisions (Sections 531-542 of the Act); 21 CFR 1000-1050.

Also, please note the regulation entitled, "Misbranding by reference to premarket notification" (21 CFR Part 807.97). For questions regarding the reporting of adverse events under the MDR regulation (21 CFR Part 803), please go to <https://www.fda.gov/medical-devices/medical-device-safety/medical-device-reporting-mdr-how-report-medical-device-problems>.

For comprehensive regulatory information about medical devices and radiation-emitting products, including information about labeling regulations, please see Device Advice (<https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance>) and CDRH Learn (<https://www.fda.gov/training-and-continuing-education/cdrh-learn>). Additionally, you may contact the Division of Industry and Consumer Education (DICE) to ask a question about a specific regulatory topic. See the DICE website (<https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance/contact-us-division-industry-and-consumer-education-dice>) for more information or contact DICE by email (DICE@fda.hhs.gov) or phone (1-800-638-2041 or 301-796-7100).

Sincerely,

For Clarence W. Murray, III, Ph.D.
Assistant Director
DHT4B: Division of Infection Control
and Plastic Surgery Devices
OHT4: Office of Surgical
and Infection Control Devices
Office of Product Evaluation and Quality
Center for Devices and Radiological Health

Enclosure

Indications for Use

510(k) Number (if known)
K211209

Device Name
Hycare Touch Latex Examination Gloves

Indications for Use (Describe)

A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner's hands or finger to prevent contamination between patient and examiner.

Model LWH-0201 - Latex examination gloves non-sterile powder-free polymer coated (Ambidextrous) – palm textured –
- Color: Natural White - Sizes: X-Small, Small, Medium, Large and X-Large

Type of Use (Select one or both, as applicable)

Prescription Use (Part 21 CFR 801 Subpart D) Over-The-Counter Use (21 CFR 801 Subpart C)

CONTINUE ON A SEPARATE PAGE IF NEEDED.

This section applies only to requirements of the Paperwork Reduction Act of 1995.

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Department of Health and Human Services
Food and Drug Administration
Office of Chief Information Officer
Paperwork Reduction Act (PRA) Staff
PRAStaff@fda.hhs.gov

"An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB number."

Indications for Use

510(k) Number (if known)
K211209

Device Name
Hycare Med+ Nitrile Examination Gloves

Indications for Use (Describe)

A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner's hands or finger to prevent contamination between patient and examiner.

Model NBL-0201 - Nitrile examination gloves non-sterile powder-free (Ambidextrous) – Finger textured - Color: Blue - Sizes: Small, Medium, Large, X-Large and XX Large

Type of Use (Select one or both, as applicable)

Prescription Use (Part 21 CFR 801 Subpart D)

Over-The-Counter Use (21 CFR 801 Subpart C)

CONTINUE ON A SEPARATE PAGE IF NEEDED.

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510(k) Summary – K211209

1 SUBMITTER:

Tippawan Phongpheaw, Assistant Managing Director
Hycare International Co., Ltd
1197 Moo 3, Asia Highway, Khuanlang Hatyai
Songkhla, 90110 Thailand
Establishment Registration Number: None

Primary Contact:

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3234 Ibis Street
San Diego, CA, 92103
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Date Prepared: 12/16/2021

2 DEVICE:

Name of Device Candidate #1:

1) Hycare Med+ Nitrile Examination Gloves

Common or Usual Name: Exam Gloves

Classification Name: Patient Examination Gloves (21 CFR 880.6250)

Regulatory Class: 1, reserved

Product code: LZA

Name of Device Candidate #2:

2) Hycare Touch Latex Examination Gloves

Common or Usual Name: Exam Gloves

Classification Name: Patient Examination Gloves (21 CFR 880.6250)

Regulatory Class: 1, reserved

Product code: LYY

3 PREDICATE DEVICES:

| Candidate #1 | Primary Predicate | Manufacturer | Docket Number |
|----------------------------------------|------------------------------------------|-------------------------------------------|----------------------|
| Hycare Med+ Nitrile Examination Gloves | Powder Free Nitrile Patient Exam Gloves, | Tangshan Zhonghong Pulin Plastic Co., Ltd | K120970 |

| Candidate #2 | Primary Predicate | Manufacturer | Docket Number |
|---------------------------------------|-----------------------------------------------------------------------|-------------------------------|----------------------|
| Hycare Touch Latex Examination Gloves | Powder Free Latex Exam Glove, with Protein Labeling (50 ug/g or less) | Hycare International Co., Ltd | K020042 |

4. DEVICE DESCRIPTION:

Two subject devices are bundled into this 510(k) submission. The first is a Hycare Med+ Nitrile Examination Gloves, blue colored, non-sterile called Hycare Med+ Nitrile Examination Gloves and the second is Hycare Touch Latex Examination Gloves, Natural White, Non-Sterile with Protein Labeling Claim (50 ug/g or less) called Hycare Touch Latex Examination Gloves.

The principal operation both types of patient exam gloves are to provide single use barrier protection for the wearer and each device meets all the appropriate requirement specifications for Barrier Protection and tensile properties as defined in ASTM D6319-10, Standard Specification for Nitrile Examination Gloves and ASTM D3578-19, Standard Specification for Rubber Examination Gloves.

The following models are disposable, single-use examination gloves (in boxes of 50, 100 and 200) which are included in this submission:

| Models | Description | Length | Color | Sizes |
|---------------|--------------------|---------------|--------------|--------------|
|---------------|--------------------|---------------|--------------|--------------|

| Hycare Touch Latex Examination Gloves | | | | |
|-----------------------------------------------|------------------------------------------------------------------------------------------------|------------|---------------|---------------|
| LWH-0201 | Latex examination gloves non-sterile powder-free polymer coated (Ambidextrous) – palm textured | min 240 mm | Natural white | XS,S,M,L,XL |
| Hycare Med+ Nitrile Examination Gloves | | | | |
| NBL-0201 | Nitrile examination gloves non-sterile powder-free (Ambidextrous) – Finger textured | min 240 mm | Blue | S,M,L,XL, XXL |

5 **INDICATIONS FOR USE:**

A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner’s hands or finger to prevent contamination between patient and examiner.

6 **COMPARISON OF TECHNOLOGICAL CHARACTERISTICS WITH THE PREDICATE DEVICE:**

The following tables compares each subject device and it’s predicate device, that are identified in Section 3.0 of this summary:

Candidate #1

| Characteristics | Subject device, Hycare Med+ Nitrile Examination Gloves | Predicate Device Tangshan Zhonghong Pulin Plastic Co. Powder- Free Nitrile Patient Exam Glove | Comments |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 510k | K211209 | K120970 | Different |
| Product Code | LZA | LZA | Same |
| Intended Use | A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner’s hands or finger to prevent contamination between patient and examiner. | A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner’s hands or finger to prevent contamination between patient and examiner. | Same |
| Material Use | Nitrile Compound | Nitrile Compound | Same |
| Color | Blue | Blue | Same |
| Sterility | Non-sterile | Non-sterile | Same |

| | | | |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Dimensions | Overall Length (mm) Min 230mm Width (\pm 10mm) Size S = 80mm Size M= 95mm Size L = 110mm Size XL = 120mm XXL = 130 mm Thickness at Palm (mm) Min; 0.05 mm Thickness at Finger Tip (mm) Min 0.05 mm | Overall Length (mm) Min 230mm Width (\pm 10mm) Size S = 80mm Size M= 95mm Size L = 110mm Size XL = 120mm Thickness at Palm (mm) Min; 0.05 mm Thickness at Finger Tip (mm) Min 0.05 mm | Meets ASTM D6319-10 |
| Physical Properties | Before Ageing Tensile Strength (MPa) = 14min Ultimate Elongation (%) = 500min After Aging at 70oC for 168 hrs @ 100oC for 22 hrs Tensile Strength (MPa) = 14min Ultimate Elongation (%) = 400min | Before Ageing Tensile Strength (MPa) = 14min Ultimate Elongation (%) = 500min After Aging at 70oC for 168 hrs @ 100oC for 22 hrs Tensile Strength (MPa) = 14min Ultimate Elongation (%) = 400min | Meets ASTM D6319-10 |
| Freedom from Pinholes | AQL 2.5 Inspection Level G-1 | AQL 2.5 Inspection Level G-1 | Meets ASTM D5151-19 |
| Residual Powder | < 2.0 mg/dm ² | < 2.0 mg/dm ² | Meets ASTM D6124-06 |
| Biocompatibility - ISO 10993-10-Primary Skin Irritation Test | Under the conditions of this study, the test article was a nonirritant. | Under the conditions of this study, the test article was a nonirritant. | Meets ISO 10993-10 |
| ISO 10993-10-Dermal Sensitization Assay | Under the conditions of this study, the test article was a non-sensitizer. | Under the conditions of this study, the test article was a non-sensitizer. | Meets ISO 10993-10 |
| ISO 10993-5 Biological evaluation of medical devices -- Part 5: Tests for In Vitro cytotoxicity | Under the conditions of this study, the test article was cytotoxic; does not meet ISO 10993-5 | Did not conduct this testing | Different |
| ISO 10993-11-Systemic Toxicity | Under the conditions of this study, the test article did not induce systemic toxicity; meets ISO 10993-11 | Did not conduct this testing | Different |

| | | | |
|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------|
| Labeling for the legally marketed device to which substantial equivalence is claimed | Powder Free -Patient Examination Glove -Single Use Only - Manufactured For: - Lot -Blue color - Non-sterile | Powder Free -Patient Examination Glove -Single Use Only - Manufactured For: - Lot -Blue color - Non-sterile | Same |
|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------|

There are no significant differences between the Hycare International Nitrile examination gloves non-sterile powder-free and the predicate, **Tangshan Zhonghong Pulin Plastic Co Powder-Free Nitrile Patient Examination Gloves. (K120970)**

Candidate #2

| Characteristics | Subject device, Hycare Touch Latex Examination Gloves | Predicate Device Hycare International Co., Ltd Powder-Free Latex Exam Gloves With Protein Labeling (50 ug/g or less | Comments |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| 510k | K211209 | K020042 | Different |
| Product Code | LYY | LYY | Same |
| Intended Use | A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner's hands or finger to prevent contamination between patient and examiner. | A patient examination glove is a disposable device intended for medical purposes that is worn on the examiner's hands or finger to prevent contamination between patient and examiner. | Same |
| Material Use | Rubber (Latex) Compound | Rubber (Latex) Compound | Same |
| Color | Natural White | Natural White | Same |
| Sterility | Non-sterile | Non-sterile | Same |
| Dimensions | Overall Length (mm) Min 220-230 mm Width (\pm 10 mm) Size XS = 70mm Size S = 80mm Size M= 95mm Size L = 110mm Size XL = 120 mm Thickness at Palm (mm) Min; 0.08 mm Thickness at Finger Tip (mm) Min 0.08 mm | Overall Length (mm) Min 220-230 mm Width (\pm 10 mm) Size XS = 70mm Size S = 80mm Size M= 95mm Size L = 110mm Size XL = 120 mm Thickness at Palm (mm) Min; 0.08+ mm Thickness at Finger Tip (mm) Min 0.08+ mm | Meets ASTM D3578-19 |

| | | | |
|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Physical Properties | Before Aging Tensile Strength (MPa) = 18min Ultimate Elongation (%) = 650min Stress at 500% elongation = max 5.5 MPa After Aging at 70oC for 168 hrs @ 100oC for 22 hrs Tensile Strength (MPa) = 14min Ultimate Elongation (%) = 500min | Before Aging Tensile Strength (MPa) = 18min Ultimate Elongation (%) = 650min Stress at 500% elongation = max 5.5 MPa After Aging at 70oC for 168 hrs @ 100oC for 22 hrs Tensile Strength (MPa) = 14min Ultimate Elongation (%) = 500min | Meets ASTM D3578-19 |
| Freedom from Pinholes | AQL 2.5 Inspection Level G-1 | AQL 2.5 Inspection Level G-1 | Meets ASTM D5151-19 |
| Residual Powder | < 2.0 mg/dm ² | < 2.0 mg/dm ² | Meets ASTM D6124-06 |
| Biocompatibility - ISO 10993-10- -Primary Skin Irritation Test | Under the conditions of this study, the test article was a nonirritant. | Under the conditions of this study, the test article was a nonirritant. | Meets ISO 10993-10 |
| ISO 10993-10- Dermal Sensitization Assay | Under the conditions of this study, the test article was a non-sensitizer. | Under the conditions of this study, the test article was a non-sensitizer. | Meets ISO 10993-10 |
| ISO 10993-5 Biological evaluation of medical devices -- Part 5: Tests for In Vitro cytotoxicity | Under the conditions of this study, the test article was cytotoxic; does not meet ISO 10993-5 | Did not conduct this testing | Different |
| ISO 10993-11- Systemic Toxicity | Under the conditions of this study, the test article did not induce systemic toxicity; meets ISO 10993-11 | Did not conduct this testing | Different |
| Labeling for the legally marketed device to which substantial equivalence is claimed | Powder Free -Patient Examination Glove -Single Use Only - Manufactured For: - Lot -Natural White - Non-sterile | Powder Free -Patient Examination Glove -Single Use Only - Manufactured For: - Lot -Natural White - Non-sterile | Same |

There are no differences between the Hycare Touch Latex Examination Gloves and the predicate device, Hycare International Co., Ltd Powder-Free Latex Exam Gloves with Protein Labeling (50 ug/g or less (K020042)).

7 SUMMARY OF NON-CLINICAL TESTING RESULTS

Candidate #1

Hycare Med+ Nitrile Examination Gloves was tested and conformed to the following standards:

| Test Title | Purpose of Test | Acceptance Criteria | Results |
|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| ASTM D6319-10 Standard Specification for Nitrile Examination Gloves for Medical Application | To determine tensile strength and elongation of gloves | Before Aging: 14 MPa min Tensile, 500% Elongation After Aging: 14 MPa min Tensile, 400% Elongation | Met acceptance criteria after Aging at 70oC for 168 hrs @ 100oC for 22 hrs, Pass |
| ASTM D5151 Standard Test Method for detection of Holes in Medical Gloves | Pinhole testing with limited number of rejections to ensure physical strength | Inspection level G-1, AQL 2.5, reject max of 22 samples | 19 rejects detected, under 22 by AQL standards, Pass |
| D6124-06 Standard Test Method for Residual Powder on Medical Gloves | To determine residual powder on gloves to ensure under 2.0 mg limit | Residue limit < 2.0 mg on all sizes | All powder residue on all sizes was < 2.0mg, Pass |
| ISO 10993-10 Biological evaluation on medical device Part 10: Test for irritation and Skin Sensitization | To determine irritation and skin sensitization reactions if any | Sensitization: Grades of <1, no evidence of sensitization Skin Irritation: Test sites should not exceed control site grade | Grade 0 for all tests, Pass |
| ISO 10993-5 Biological evaluation of medical devices - - Part 5: Tests for In Vitro cytotoxicity | To determine if text article is cytotoxic | Cytotoxicity Grade < 2 at undiluted extraction Non-Toxic to L-929 cells | Cytotoxic at undiluted extraction, Failed |

| Test Title | Purpose of Test | Acceptance Criteria | Results |
|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Biological Evaluation of Medical Devices - Part 11, Tests for Systemic Toxicity, ISO 10993-11 | To determine if test article does not induce systemic toxicity | <ol style="list-style-type: none"> 1. None of the animals treated with test item should show a significantly greater biological reactivity than animals treated with solvent control. 2. None of the animals in the control group should show significant loss of body weight greater than 10%. 3. No mortality or abnormal behavior such as convulsions or prostration should occur in control group animals. | No mortality or morbidity observed, gradual increase in body weight and no signs of ill health or toxicity was observed, Passed |

Candidate #2

Hycare Touch Latex Examination Gloves was tested and conformed to the following standards:

| Test Title | Purpose of Test | Acceptance Criteria | Results |
|--------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| ASTM D3578-19 Standard Specification for Rubber Examination Gloves | To determine tensile strength and elongation of gloves | Before Aging: 18 MPa min Tensile, 650% Elongation, 5.5 MPa max at 500% Elongation After Aging: 14 MPa min Tensile, 500% Elongation | Met acceptance criteria after Aging at 70oC for 168 hrs @ 100oC for 22 hrs, Pass |
| ASTM D5151 Standard Test Method for detection of Holes in Medical Gloves | Pinhole testing with limited number of rejections to ensure physical strength | Inspection level G-1, AQL 2.5 | 13 rejects detected, under 22 by AQL standards, Pass Pass |
| D6124-06 Standard Test Method for Residual Powder on Medical Gloves | To determine residual powder on gloves to ensure under 2.0 mg limit | Residue limit < 2.0 mg on all sizes | All powder residue on all sizes was < 2.0mg, Pass |

| Test Title | Purpose of Test | Acceptance Criteria | Results |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| ISO 10993-10 Biological evaluation on medical device Part 10: Test for irritation and Skin Sensitization | To determine irritation and skin sensitization reactions if any | Sensitization: Grades of <1, no evidence of sensitization Skin Irritation: Test sites should not exceed control site grade | Grade 0 for all tests, Pass |
| ISO 10993-5 Biological evaluation of medical devices - - Part 5: Tests for In Vitro cytotoxicity | To determine if test article is cytotoxic | Cytotoxicity Grade < 2 at undiluted extraction Non-Toxic to L-929 cells | Cytotoxic at undiluted extraction, Failed |
| Biological Evaluation of Medical Devices - Part 11, Tests for Systemic Toxicity, ISO 10993-11 | To determine if test article does not induce systemic toxicity | <ol style="list-style-type: none"> 1. None of the animals treated with test item should show a significantly greater biological reactivity than animals treated with solvent control. 2. None of the animals in the control group should show significant loss of body weight greater than 10%. 3. No mortality or abnormal behavior such as convulsions or prostration should occur in control group animals. | No mortality or morbidity observed, gradual increase in body weight and no signs of ill health or toxicity was observed, Passed |

8 SUMMARY OF CLINICAL PERFORMANCE TESTING:

N/A Not applicable for this device.

CONCLUSIONS:

The conclusions drawn from the nonclinical tests that demonstrate that the two devices in this submission, Hycare Med+ Nitrile Examination Gloves (Candidate #1) and the Hycare Touch Latex Examination Gloves (Candidate #2) is as safe, as effective, and performs as well as or better than the legally marketed device.