



Ministry of Health and Quality of Life

ANNEX: MHPQ/MDIS/08-09/Q19

14 August 2009

The Director

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Dear Sir,

ADDENDUM TO MHPQ/MDIS/08-09/Q19
SUPPLY OF DISPOSABLE MEDICAL GLOVES

Please refer to this Ministry's letter dated 10 July 2009 on the above mentioned subject.

2. Your attention is being drawn to the following amendments in the bidding documents:

(i) Page 29 Section II Bidding Data Sheet (BDS) Part C – Preparation of Bids (ITB 20.1) – **"The bid validity period shall expire on 11 November 2009"** should read **" The bid validity period shall expire on 30 December 2009"**.

(ii) Page 29 Section II Bidding Data Sheet (BDS) Part D – Submission and Opening of Bids (ITB 24.1) – **"The deadline for the submission of bids is 15 July 2009"** should read **"The deadline for the submission of bids is 02 September 2009"**.

(iii) **Page 30 Section II Bidding Data Sheet (BDS) Part D – Submission and Opening of Bids (ITB 27.1)** – "The date: 15 July 2009" **should read "The date: 02 September 2009"**.

(iv) **Pages 50-51 (Items 1 to 11)** - "Additional specifications are submitted at annexes A to D".

(v) To add the following pages just after Page 51:

- 51a – Annex A
- 51b – Annex B
- 51c – Annex C
- 51d – Annex D

3. Any inconvenience caused is regretted.

Yours faithfully,

(H.Hauroo)

for Senior Chief Executive

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Please acknowledge receipt of this addendum by return fax 210 7600

Name of company:.....

Date :.....

Signature :.....

ANNEX A: ADDENDUM TO MHPQ/MDIS/08-09/Q19

Specifications for disposable gloves for items 1 to 4

Material:	Natural Latex Rubber
Shape:	Anatomic
Cuff:	Straight
External Surface:	Micro Textured for better grip
Internal Surface:	Powdered

Physical Properties

Minimum Thickness at:	Finger	0.2 mm
	Palm	0.2 mm
	Cuff	0.2 mm
	Before Ageing	After Ageing
Minimum Tensile Strength at break	> 18 N	>18 N
Elongation at break	> 750 %	> 550 %
Pinhole AQL	1.5 or lower.	
Residual powder content	Less than 2 mg per glove	
Protein content	less than 100 microgram per gram	
Minimum Length	285 mm	
Sterilisation	Gamma Ray irradiation	

CE Classification Class 11 a

Compliance:

CE Mark

Should conform to Standard EN 455 parts 1,2 and 3.

Should pass ASTM F-1671 for Viral Penetration Test

Internally the gloves must be packed in paper. The gloves should be clearly labelled on the cuff to indicate right or left and the size should also be clearly indicated.

Catalogue and Technical Data Sheet for the items quoted along with samples as per items quoted should be submitted.

ANNEX B: ADDENDUM TO MHPQ/MDIS/08-09/Q19

Specifications for disposable gloves for items 5 to 7

Material:	Natural Latex Rubber
Shape:	Anatomic
Cuff:	Straight
External Surface:	Micro Textured for better grip
Internal Surface:	Powdered

Physical Properties

Minimum Thickness at:	Finger	0.15 mm
	Palm	0.15 mm
	Cuff	0.15 mm

	Before Ageing	After Ageing
Minimum Tensile Strength at break	> 18 N	>18 N
Elongation at break	> 750 %	> 550 %

Pinhole AQL 1.5 or lower.

Residual powder content less than 2 mg per glove

Protein content less than 100 microgram per gram

Minimum Length 285 mm

Sterilisation Gamma Ray irradiation

CE Classification Class 11 a

Compliance:

CE Mark

Should conform to Standard EN 455 parts 1,2 and 3.

Should pass ASTM F-1671 for Viral Penetration Test

Internally the gloves must be packed in paper. The gloves should be clearly labelled on the cuff to indicate right or left and the size should also be clearly indicated.

Catalogue and Technical Data Sheet for the items quoted along with samples as per items quoted should be submitted.

ANNEX C: ADDENDUM TO MHPQ/MDIS/08-09/Q19

Specifications for disposable gloves for items 8 to 9

Material: Ethylene Vinyl Film without any latex protein

Shape: Ambidextrous

Cuff: Straight or beaded

External Surface: Smooth

Internal Surface: Smooth

Minimum Thickness:

At finger: 0.025 mm

At palm: 0.025 mm

At cuff: 0.025 mm

Minimum Length: 240 mm

AQL: 1.5 or lower

CE Mark

compliant with EN 455 – 1 norm

CE Classification Class 1

Catalogue and Technical Data Sheet for the items quoted along with samples as per items quoted should be submitted.

ANNEX D: ADDENDUM TO MHPQ/MDIS/08-09/Q19

Specifications for disposable gloves for items 10 to 11

Material: Natural Rubber Latex

Shape: Ambidextrous

Cuff: Beaded

External Surface: Smooth

Internal Surface: Powdered

Minimum Thickness: at finger 0.15 mm
at palm 0.15 mm
at cuff 0.10 mm

	Before ageing	After Ageing
Elongation At Break	> 750%	> 550 %
Force at Break	> 10 N	> 10 N
Minimum Length	240 mm	
AQL	1.5 or lower	

Protein Content: less than 100 micrograms per gram.

Compliance

CE Mark

Should conform to EN 455 parts 1,2 and 3 standard

Viral Penetration: should pass ASTM F-1671 test

Relevant catalogues and technical data sheet for quoted items together with samples to be submitted.