

**QUESTIONNAIRE FOR FURNITURE, COSMETOLOGY**

References herein to specification applies to NC standard specification #7195-10, latest revision.

1. Bidder: \_\_\_\_\_ Bid No. \_\_\_\_\_

2. Type of chair offered (list separately for each line item):

- Line item: \_\_\_\_\_ Type of chair: \_\_\_\_\_
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3. Type of dryer offered (list separately for each line item):

- Line item: \_\_\_\_\_ Type of dryer: \_\_\_\_\_
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- Line item: \_\_\_\_\_ Type of dryer: \_\_\_\_\_
- Line item: \_\_\_\_\_ Type of dryer: \_\_\_\_\_

4. Chair dimensions. List separately by line item below if necessary. (Reference Section III.A.1.a):

Line item(s) \_\_\_\_\_: Inside chair width \_\_\_\_\_" Seat back hgt: \_\_\_\_\_"  
Fixed, or lowest adjustable, position of seating surface from floor \_\_\_\_\_"

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5. Does steel used in seat frame and back and foot rests meet all requirements of Section III.A.1.b? \_\_\_\_\_  
(yes/no)

6. Does composition of foam cushion meet all requirements of Section III.A.1.c? \_\_\_\_\_ (yes/no)

Seat thickness: \_\_\_\_\_"

Back thickness: \_\_\_\_\_"

Foam cushion density: \_\_\_\_\_ lbs/cu ft

Does cushion foam meet requirements herein for compression set, load deflection, and fatigue test of  
Section III.A.1c? \_\_\_\_\_ (yes/no)

7. Does fabric meet all requirements in III.A.1.d? \_\_\_\_\_ (yes/no)
8. Do all upholstery components comply with the applicable requirements of CA TB117 as called for in Section III.A.1.e? \_\_\_\_\_ (yes/no)
9. Does plastic used in molded chairs offered herein have a maximum burn rate of 1" per minute when tested in accordance with ASTM D635? (Reference Section III.A.1.f) \_\_\_\_\_ (yes/no)
10. Does plywood used in seats and backs meet ANSI/HPVS HP-1 2004? (Reference Section III.A.1.g) \_\_\_\_\_ (yes/no)  
 Thickness: \_\_\_\_\_"  
 Number of plies: \_\_\_\_\_
11. Particle board used for seats and backs (Reference Section III.A.1.h):  
 Thickness \_\_\_\_\_"  
 Density \_\_\_\_\_ lbs per cubic ft.
12. Hydraulic lift base (Reference Section III.A. 1.i):  
 Vertical lift: \_\_\_\_\_"  
 Rated capacity \_\_\_\_\_ lbs.  
 Base diameter \_\_\_\_\_"  
 Rotation 360 degrees? \_\_\_\_\_ (yes/no)  
 Base lockable at any desired point (azimuth) in rotation? \_\_\_\_\_ (yes/no)
13. Footrest inside width (Reference Section III.A.1.j): \_\_\_\_\_"
14. Are all cabinetry electrical components of 3-wire grounding type and UL-listed? (Reference Section III.A.3) \_\_\_\_\_ (yes/no)
15. Cabinetry cores (Reference Section III.A.3.a):  
 Density of particle board or fiber board \_\_\_\_\_ lbs per cubic ft.  
 Do all cores (for panels, tops, and drawer fronts) meet ANSI 208.1 or ANSI 208.2 as specifically called for in Section III.A.3 a? \_\_\_\_\_ (yes/no)  
 Thickness of exposed cabinetry side panels, back, top, drawer fronts, doors, up to 36" wide \_\_\_\_\_"  
 Thickness of exposed cabinetry side panels, back, top, drawer fronts, doors, 36" wide or more \_\_\_\_\_"  
 Thickness of unexposed cabinet backs \_\_\_\_\_"  
 Thickness of drawer sides and bottoms constructed of particleboard or fiberboard \_\_\_\_\_"  
 Thickness of drawer face \_\_\_\_\_"  
 If a water-absorbent material is used in drawer construction, is such fully protected against staining and water/chemical absorption by proper application of protective coatings as required?  
 \_\_\_\_\_ (yes/no)
16. Are all exposed edges of panels, doors, shelves, and drawer faces either self-edged or edged with a coordinated edging as called for in Section III.A.3.b)? \_\_\_\_\_ (yes/no)
17. Are mirrors minimum 1/8" thick and manufactured from break-resistant/impact-resistant mirrored acrylic? (Reference Section III.A.3.c) \_\_\_\_\_ (yes/no)
18. Are mirror clips or clamps, if used in the design offered, provided in compliance with Section III.A.3.c? \_\_\_\_\_ (yes/no/not applicable)

19. Cabinetry hardware (Reference Section III.A.3.d):  
Are drawers full-extension and rated for 150-lb load? \_\_\_\_\_ (yes/no)  
Are doors provided with five-knuckle institutional grade hinges? \_\_\_\_\_ (yes/no)  
Are doors provided with either a magnetic or mechanical door latch? \_\_\_\_\_ (yes/no)
20. Is drawer construction in full compliance with Section III.A.3.e? \_\_\_\_\_ (yes/no)
21. Basin/bowls (Reference Section III.C.1):  
Material: \_\_\_\_\_  
Thickness: \_\_\_\_\_"  
Rated capacity: \_\_\_\_\_ gallons  
Are ASME A112.19.7-listed suction fittings installed on all units? \_\_\_\_\_ (yes/no)  
Will all basin bowls provided be free of distortion under loads typical in severe use?  
\_\_\_\_\_ (yes/no)

**END OF QUESTIONNAIRE**