

**GLOBAL TOTAL OFFICE ANNOUNCES LAUNCH OF 'OBUS UltraFORME SEATING ' AT IIDEX 2006**

**MARKET APPLICATION**

All seating applications, especially for users with back or circulatory health concerns.

**DESIGN & INNOVATION**

**NEW from The Global Group...** Introducing the OBUS UltraFORME seating series with Moller back support system which providing full spinal column support to ensure a user's back maintains a natural lower spine configuration — clinically proven to reduce back & neck pain, fatigue & headaches.

OBUS UltraFORME seating has been created to respond and support poor posture responsible for many back problems. A user's sitting posture is only as good as what the chair offers. Using correctly designed seating can dramatically increase comfort, attentiveness, productivity, and ones general well-being. Eight-out-of-ten people experience severe back pain in their lives. Global's goal is to restore proper function and strength to the back and prevent the recurrence of injury.

Orthopedic surgeons, specialists and other health care professionals have worked hard to develop new technologies that can help us deal with back discomfort, pain and fatigue and now there is a proven solution.

"After 30 years in practice helping people with lower back pain, I can unequivocally state that the Moller device is the best one I have seen to date. I can and will recommend this device without hesitation for anyone looking for better support while they are sitting," said Robert L. Dubin, D.C. Past President California Chiropractic Association Petaluma, CA.

"We now know that poor posture compromises circulation. We can actually prove objectively that a neutral spinal posture creates many benefits other than just spine support." "Our multi-disciplinary pain clinic has relied on the Moller Back support technology for patients who have a variety of pain problems," Doctor Tracy Newkirk, M.D. of the METS clinic, San Rafael, CA.

For further information and/or photography/digital images for publication please contact:

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SEPTEMBER 2006 **PRESS RELEASE**

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ObusUForme\_Frnt.eps



ObusUForme\_Reg.tif



ObusUForme\_Bck.eps

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**FEATURES & BENEFITS:**

**Upper back design:** The slim shape allows and encourages freedom of upper body movement. The patented design helps to shift the position of the shoulders and collar bones to relieve pressure or compression of the blood vessels and nerves in the upper body and improve slowed circulation. This results in a reduction of the symptoms of back pain stain and general fatigue.

**Back height adjustment:** Vertical back height adjustment allows you to lift the back and position the lumbar support in the right spot for your body. This is accomplished via an internal ratchet concealed inside the back. Be sure to locate the back in the right spot for your own lumbar support requirements. This will help maintain the proper "S" curve.

**Arms:** Armcaps are soft and warm to the touch but they are made from durable polyurethane that protects the desk or table edge form impact damage. These arms are both height and width adjustable and feature a sliding armcap that slides forward or rearward to accommodate user preference.

**Seat design:** Seats are designed to evenly distribute the body's weight over the full seat, plus the front edge of the seat, has a rounded waterfall shape that helps reduce pressure on the thighs while tilting. Both are designed to encourage proper blood flow to the lower extremities.

**Seat depth:** Seats feature a sliding mechanism that allows forward and backward depth adjustment. Match your thigh length for optimum comfort and support.

**Seat height:** All seats are equipped with a pneumatic lift that allows the user to select the proper seat height for their working preference and leg length.

**Adjustable tilt tension:** UltraFORME chairs feature tilting actions which allow users to instantly adjust the balance of the spring tension of chair. Simply turn a dial beside the seat. We strongly encourage users to match their body weight to the spring tension for comfortable, smooth, yet supportive movement.

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