

"Outstanding Solutions in Formwork Engineering"



Object: 2 NOS CHIMNEYS BELEWS CREEK
Country: USA
Year of execution: 2006
Client/General Contractor: Commonwealth Dynamics. Inc.
Portsmouth, USA
Type of work: CONICAL FORMWORK
Basic data:
Height: 141,70 m (each)
Area: 2 x 14.970 m²
Wallthickness: Bottom: 0,46 m Top: 0,27 m
Diameter: Bottom: 20,50 m Top: 14,60 m

Michael Veegh P.E. MBA

Construction Technologies & Engineering, Inc.
P.O. Box 218 • Portsmouth RI 02871 • USA

T (001) 401-841-0623 **E** mveegh1@cox.net
W www.slipform.us

North American Agent - Gleitbau GBG



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Object: CHIMNEY SPRINGFIELD

Country: USA

Year of execution: 2007

Client/General Contractor: Kiewit Industrial

Type of work: SLIPFORMING

Basic data:

Height: 137,30 m

Surface: ~ 9.000 m²

Others: outside diameter ~ 10,70 m
roof steel deck lifted with slipform

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Object: CHIMNEY TANJUNG JATI "B"
Country: South Korea
Year of execution: 2009
Client/General Contractor: CRI International srl, Italy
Type of work: CONICAL FORMWORK
Basic data:
Height: 235,50 m
Surface: 26.700 m²
Wallthickness: bottom 0,60 m / top 0,285 m
Others: diameter outside bottom: 20,20 m
diameter outside top: 17,17 m

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GleitbauSalzburg

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Object: CONICAL CHIMNEY STEAG VOERDE

Country: Germany

Year of execution: 2004

Client/General Contractor: Hochtief AG

Type of work: CONICAL FORMWORK

Basic data:

Height: 224,4 m

Surface: 31.300 m²

Others: diam. at start elevation: 27,0 m

diam. at top: 20,7 m

wallthickness: 0,50 / 0,25 m