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

GBG GleitbauSalzburg

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Object:	**KW NIEDERAUSSEM**
Country:	Germany
Year of execution:	1999
Client/General Contractor:	Arge Hochtief / Strabag, RWE
Type of work:	**SLIPFORMING**
Basic data:	
Height:	175,24 m
Surface:	71.292 m²
Others:	slipform of the two staircases for the vessel house together

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Object:	**POWER STATION LEDVICE**
Country:	Czech Republic
Year of execution:	2009
Client/General Contractor:	Omega / Praha
Type of work:	**SLIPFORMING**
Basic data:	
Height:	each 144,90 m
Surface:	24.633 m² and 24.488 m²
Wallthickness:	0,25 / 0,30 / 0,40 / 0,50 m
Run/m:	~ 170 run/m and ~ 169 run/m
Others:	2 towers slided at the same time

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Object:	**WIND POWER PLANTS – 4,5 MW**
Country:	Egeln / Germany
Year of execution:	2001
Client/General Contractor:	Walter Bau AG / Enercon
Type of work:	**CONICAL FORMWORK**
Basic data:	
Height:	118,00 m / ø bottom 12,0 m – ø top 4,09 m
Surface:	5.668 m²
Others:	Independent performance of crane Transport of personnel, reinforcement and concrete by winch
Benefit for the client:	Completion on time due to system which is working independently of the wind