

Aisc Design Guide On Blast Resistant Structures

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design examples in Chapter 5 illustrate the design process as well as the use of the design aids for torsional properties and functions found in Appendices A and B, respectively. Finally, Appendix C provides supporting information that illustrates the background of much of the information in this design guide.

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(Chicago, IL) – Design professionals now have a valuable new resource on blast resistant structures with AISC Design Guide No. 26, Design of Blast Resistant Structures, co-authored by Ramon Gilsanz of Gilsanz Murray Steficek LLP, Ronald Hamburger of Simpson Gumpertz & Heger, Inc., Darrell Barker of ABS Consulting, Joseph L. Smith of Applied Research Associates, Inc., and Ahmad Rahimian of ...

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Design professionals now have a valuable new resource on blast resistant structures with AISC Design Guide No. 26, Design of Blast Resistant Structures, co-authored by Ramon Gilsanz of Gilsanz Murray Steficek LLP, Ronald Hamburger of Simpson Gumpertz & Heger, Inc., Darrell Barker of ABS Consulting, Joseph L. Smith of Applied Research Associates, Inc., and Ahmad Rahimian of WSP Cantor Seinuk.

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A follow-on and companion Design Guide 26: Design of Blast Resistance Structures, provides more detailed analysis and design recommendations. Investigating the behavior of a W14x233 column of ASTM A992, Gr. 50 structural steel, subjected to a large explosive, similar to the vehicle bomb that was detonated near the Murrah Federal Building, Oklahoma City, Oklahoma - 1995

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As it is with any unusual design, a peer review is a good idea and it is suggested that the final design be reviewed by a qualified blast consultant with experience in the design of blast resistant structures. This guide is divided into the following chapters: Chapter 2 addresses external blast explosions and is focused on the shock wave-not on ...

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