Enotec, Inc.

Phone: 800-424-2252
Email: info@enercalc.com
Web: http://enercalc.com

Product: Structural Engineering Library / ENERCALC SE Cloud

Description: Steel design is a breeze with ENERCALC’s Structural Engineering Library (SEL). Beams, columns, 2-D frames, force distribution in bolt groups…SEL handles it all. The clear user interface’s new 3-D sketches make it fast and easy to setup, confirm and “what-if” calculations. Member optimization improves efficiency and saves time!

Heckmann Building Products

Phone: 203-857-2200
Email: julien@heckmannbuildingprods.com

Product: Pos-I-Tie BIM

Description: The Pos-I-Tie brand is synonymous with acceptance and longevity in the masonry construction industry and is #1 most specified veneer anchor. Heckmann Building Products continues to add new and innovative products to the Pos-I-Tie family. The newest additions include: The Pos-I-Tie ThermalClip® and the Pos-I-Tie KeyBolt.

Hexagon PPM

Phone: 281-671-1528
Email: geoffrey.blumberg@hexagon.com
Web: https://hexagonppm.com

Product: BricsCAD® BIM

Description: Create and manage building designs – from concept to construction documentation – in one familiar environment. With BricsCAD BIM, you can use your current CAD skills to smoothly move to create real Building Information Models in record time.

Lindapter

Phone: 866-566-2658
Email: inquiries@lindapter.com
Web: www.LindapterUSA.com

Product: Girder Clamp

Description: The world’s first and only structural steel clamping system that is approved by ICC and compliant with the International Building Code. A high strength, permanent connection is quickly achieved by clamping two steel sections together, resulting in a faster, cost-effective alternative to drilling or welding in the field.

Qnect, LLC

Phone: 512-814-5611
Email: Christian@Qnect.com
Web: www.Qnect.com

Product: QuickQnect

Description: Delivers fast, engineered and 3-D modeled connections with significant cost and schedule savings. Qnect will optimize 60-90% of joints for maximum efficiency in minutes.

Simpson Strong-Tie®

Phone: 800-925-5099
Email: web@strongtie.com
Web: www.strongtie.com

Product: CFS Designer™ Software

Description: Design CFS beam-column members according to AISI specifications and analyze complex beam loading and span conditions. Intuitive design tools automate common CFS systems such as wall openings, shearwalls, floor joists, and up to eight stories of load-bearing studs.

Trimble

Phone: 678-737-7377
Email: jodi.hendrixson@trimble.com
Web: www.tekla.com

Product: Tekla Structures

Description: Create a detailed, constructible 3-D model of any steel structure from industrial and commercial buildings to stadiums and high rise buildings. Enables collaboration and sharing of project information among architects, engineers, and contractors. Links with major AEC, MEP and plant design software solutions with Open BIM approach and IFC compliance.