Hacker Industries, Inc. TRUE-SCREED[®] CLU Project References



TRUE-SCREED[®] CLU is designed to resurface and repair damaged or out-of-tolerance concrete surfaces in military, industrial and commercial applications. It delivers optimum performance and durability while keeping project budgets and schedules on track. Perfect for all project types, whether large or small, TRUE-SCREED[®] CLU is perfect for all projects that require a flat, crack-resistant surface for finished floor coverings. Below is a small sample of projects that have utilized TRUE-SCREED[®] CLU.

Contractor:	Robins & Morton
Project:	Wellmont Medical Center
Location:	Kingsport, Tennessee
Description:	36,272 ft ² of TRUE-SCREED [®] CLU
Contractor:	Shingobee Builders
Project:	St. Francis Convent
Location:	Little Falls, Minnesota
Description:	Various projects with TRUE-SCREED [®] CLU
Contractor:	Cavanaugh Construction Corp
Project:	Summit County Juvenile Detention Facility Renovation
Location:	Akron, Ohio
Description:	5,000 ft ² of TRUE-SCREED [®] CLU
Contractor:	Summit Construction Company
Project:	Courtyard by Marriott
Location:	Stow, Ohio
Description:	Various projects with TRUE-SCREED [®] CLU
Contractor:	Johnson Wilson Construction
Project:	University of Minnesota, Griggs Hall
Location:	Duluth, Minnesota
Description:	62,000 ft ² TRUE-SCREED [®] CLU
Contractor:	Bockstael Construction Limited
Project:	Southport Student Accommodation Building
Location:	Portage la Prairie, Manitoba
Description:	43,000 ft ² TRUE-SCREED [®] CLU
Contractor:	D.F. Chase
Project:	Opryland
Location:	Nashville, Tennessee

Location: Nashville, Tennessee Description: 10,932 ft² TRUE-SCREED[®] CLU