

MEETING THE GROWING DEMANDS OF AI-DRIVEN DATA CENTERS



Big tech is projected to invest **over \$320 billion** in AI infrastructure this year. With this unprecedented growth comes a sharper focus on the unique demands of data center construction — including the need for **static-dissipative products** that maintain the electrical-resistant properties of concrete floors.

THE RIGHT DENSIFIER FOR YOUR JOB

| | LS* | LS/CS* | DENSIKURE | BLENDED DENSIFIER | BD1 |
|--|-----|--------|-----------|-------------------|-----|
| For interior and exterior use | ✓ | ✓ | | ✓ | ✓ |
| Does not require scrubbing or flushing | ✓ | ✓ | ✓ | ✓ | ✓ |
| Increases abrasion resistance | ✓ | ✓ | ✓ | ✓ | ✓ |
| Dries in one hour & ready for next step | ✓ | ✓ | ✓ | ✓ | ✓ |
| Dustproofs concrete | ✓ | ✓ | ✓ | ✓ | ✓ |
| Can be used on freshly placed concrete | | ✓ | ✓ | | ✓ |
| Can be burnished for a sheen | | | | ✓ | ✓ |
| Can be polished | ✓ | ✓ | ✓ | ✓ | ✓ |
| Ideal for highly polished floors | ✓ | | | | |
| Works on Type 1L and other C-595 Cements | ✓ | ✓ | ✓ | ✓ | ✓ |

*LS and LS/CS can be used on Type 1L cements; Blended Densifier or BD1 are more appropriate.

PROSOCO products that meet ASTM F150 standards for Electrical Resistance of Conductive and Static Dissipative Resilient Flooring include:

- **LS**
- **LS/CS**
- **DensiKure**
- **Blended Densifier**
- **BD1**

These solutions help protect sensitive equipment, ensure compliance with industry standards, and provide long-term durability in mission-critical environments.

For more information, visit **prosoco.com** or contact your PROSOCO representative.