

# Alesta® ULB Ultra Low Bake Powder Coatings



# Ultra low bake powder coatings

## For heat-sensitive substrates; seamless and economical.

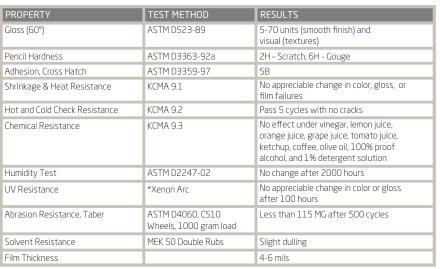
#### The process begins with the coating

Axalta Coating Systems, a global leader in powder coating technology, has developed Alesta® ultra low bake powders specifically for heat-sensitive substrates. These powder coatings can be cured in conventional ovens at temperatures as low as 260°F, in single or dual coat processes.

These chemical resistant coatings are available in a variety of finishes and colors; textured, smooth and specialty finishes, which are excellent for coating medium density fiberboard (MDF).

### Benefits of Alesta® ULB technology:

- Environmentally friendly finishes;
  - No solvent emissions
  - Virtually VOC, lead, and heavy metal free
  - RoHS compliant
- Up to 98% product utilization
- Long lasting durable finishes
- Design friendly, seamless edges that will not delaminate
- Endless color selection with a variety of appearances
- Antimicrobial properties can also be incorporated upon request, to inhibit the spread of bacteria



<sup>\*</sup>Haworth ES-1265

Contact Axalta Coating Systems- Powder NA Customer Service for more information or to place an order.

In the U.S., call 1-800-247-3886 or e-mail weborders.powder@axaltacs.com.

In Canada, call 1-888-447-2598 or e-mail powder.info@axaltacs.com



