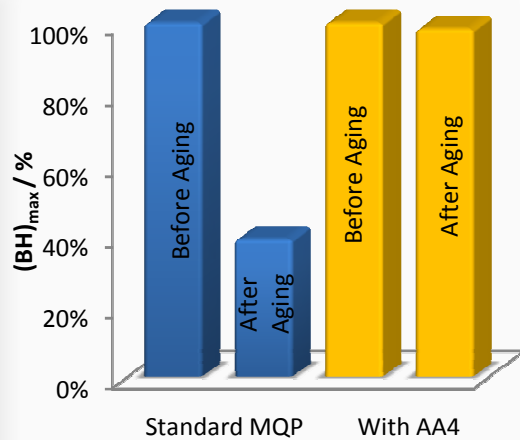


# SUPERIOR PERFORMANCE AT HIGH TEMPERATURES

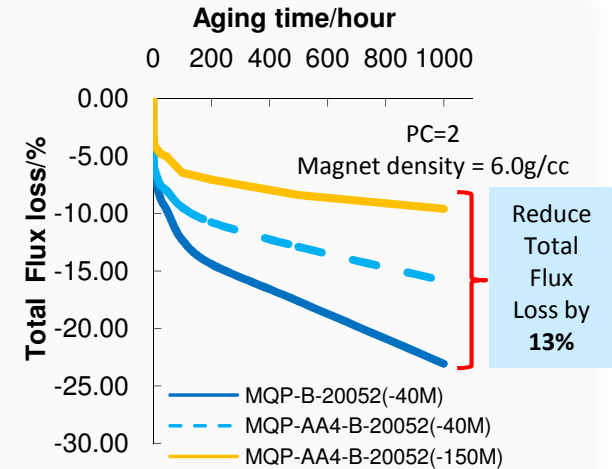
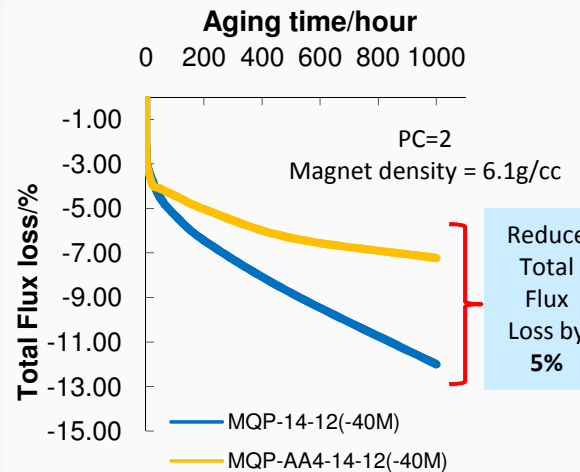
\*For Compression Molded Magnets

Typical Powder Aging at 275°C



- Room temperature powder properties before and after exposure to 275°C for 4 hours

Magnet Aging at 180°C



- Uncoated magnet
- Flux measured at room temperature.

## ANTI-AGING TECHNOLOGY (AA4)

- ✓ Great oxidation resistance at elevated temperatures
- ✓ Offers superior anti-aging benefits
- ✓ Proprietary technology applicable to all Magnequench powders
- ✓ No special processing required