

EMPOWERING



SOLAR EFFICIENCY



TCO COATINGS

PRODUCT RANGE *

	Substrate	Transmission ¹ (%)	Resistivity ² (Ohms per square)	Haze ³ (%)	Applications (Typical)	Comments
AO10 / AO14	Clear glass	78 / 79	10 / 14	> 10	Amorphous	Temperable
AN10 / AN14	Clear glass	80 / 81	10 / 14	> 10	High efficiency amorphous	
AN8-ME / AN10-ME⁴	Clear glass	80 / 81	8 / 10	> 10	High efficiency amorphous	
ANS10 / ANS14	Extra clear glass (low iron)	84 / 85	10 / 14	> 10	Micromorphous	
ANS10-ME / ANS12-ME	Extra clear glass (low iron)	85 / 86	10 / 12	> 10	Micromorphous	
VU	Extra clear glass (low iron)	86	8	> 10	High efficiency micromorphous	Reinforced on coated side Maximum width 1400mm

1 Transmission measured with liquid index matching liquid C2H2I (haze compensation) on 3.2mm glass, average between 400 and 1000nm.
 2 Sheet resistivity measured with 4-points method.
 3 Haze measured with Hazeguard, illuminant C, 2° (Standard D1003-95).
 4 ME: Mobility Enhanced TCO.

AGC is committed to environmental stewardship through the use of recyclable materials and sustainable process in the manufacturing and distribution of our state-of-the-art, energy efficient flat glass products.
 In North America, the product performs to the appropriate ASTM standards.

* The information contained in this datasheet is intended to assist you in designing with AGC materials. It is not intended to and does not create any warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose. The user is responsible for determining the suitability of AGC materials for each applications.

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