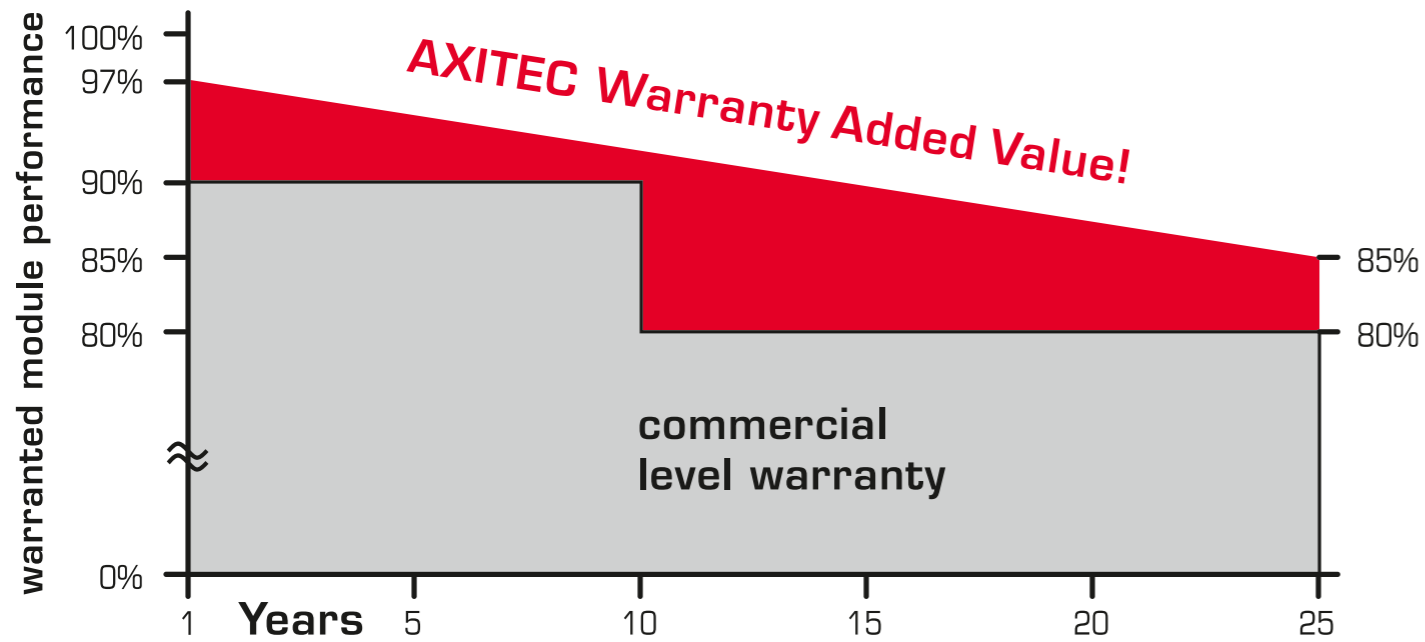


Lineare AXITEC Höchstleistungsgarantie
 Linear AXITEC high performance guarantee
 Garanzia lineare AXITEC massimo rendimento
 Garantie exclusive de puissance maximale linéaire AXITEC



15 Jahre Garantie auf 90% Nennleistung
15 years guarantee on 90% of the nominal power
15 anni di garanzia sul 90% del rendimento nominale
Garantie de 15 ans à 90% de la puissance nominale

25 Jahre Garantie auf 85% Nennleistung
25 years guarantee on 85% of the nominal power
25 anni di garanzia sul 85% del rendimento nominale
Garantie de 25 ans à 85% de la puissance nominale



DIN ISO 9001:2008



Modulübersicht
 Module overview
 Indice moduli
 Présentation du module



Photovoltaik für höchste Ansprüche
 Photovoltaics for the highest level
 Fotovoltaico per le maggiori esigenze
 Modules PV les plus hauts standards



10 Jahre Herstellergarantie
 10 years manufacturer guarantee
 10 anni di garanzia del produttore
 10 ans de garantie de fabricant





Positive Leistungstoleranz
 Positive power tolerance
 Tolleranza di rendimento positiva
 Tolérance de puissance positive



Maximal 5400 Pa Schneelasten
 Maximum 5400 Pa snow load
 Carichi massimi di neve 5400 Pa
 Charges maximales de neige 5400 Pa



AXITEC-Soft-Grip-Falz Aluminiumrahmen
 AXITEC-Soft-Grip-Seam aluminium frame
 AXITEC-Soft-Grip telaio di alluminio
 AXITEC-Soft-Grip châssis en aluminium

| Zelltyp Type of cell Tipo di cella Type de cellule | Modultyp Type of module Tipo di modulo Type de module | Nennleistung Nominal output Potenza nominale Puissance nominale | Plus-Toleranz Plus-tolerance Tolleranza positiva Tolérance positive | Wirkungsgrad Efficiency Rendimento Rendement | Nennspannung Nominal voltage Tensione nominale Tension nominale | Nennstrom Nominal current Corrente nominale Courant nominale | Systemspannung System voltage Tensione di sistema Tension de système | Länge Length Lunghezza Longue | Breite Width Larghezza Largeur | Höhe Height Altezza Hauteur | Schneelast Snow load Carichi di neve Charges de neige |
|--|--|--|--|---|--|---|---|--|---|--------------------------------------|--|
| | | Pmpp [Wp] | [Wp] | [%] | Umpp [V] | Impp [A] | [VDC] | [mm] | [mm] | [mm] | [Pa] |
| AXIpower Asia 60-zellig Poly 60 cells Poly 60 celle Poli 60 cellules Poly |  AC-225P/156-60S | 225 | +4,9 | 13,83 | 29,90 | 7,53 | 1000 | 1640 | 992 | 40 | 5400 |
| | AC-230P/156-60S | 230 | +4,9 | 14,14 | 30,00 | 7,67 | 1000 | 1640 | 992 | 40 | 5400 |
| | AC-235P/156-60S | 235 | +4,9 | 14,45 | 30,10 | 7,81 | 1000 | 1640 | 992 | 40 | 5400 |
| AXIpremium Asia 60-zellig Mono 60 cells Mono 60 celle Mono 60 cellules Mono |  AC-245M/156-60S | 245 | +4,9 | 15,06 | 29,23 | 8,40 | 1000 | 1640 | 992 | 40 | 5400 |
| | AC-250M/156-60S | 250 | +4,9 | 15,37 | 29,65 | 8,47 | 1000 | 1640 | 992 | 40 | 5400 |
| | AC-255M/156-60S | 255 | +4,9 | 15,67 | 30,02 | 8,54 | 1000 | 1640 | 992 | 40 | 5400 |
| AXIpower 60-zellig Poly 60 cells Poly 60 celle Poli 60 cellules Poly |   AC-230P/156-60S | 230 | +5,9 | 13,87 | 29,75 | 7,74 | 1000 | 1663 | 997 | 38 | 5400 |
| | AC-236P/156-60S | 236 | +5,9 | 14,23 | 29,95 | 7,88 | 1000 | 1663 | 997 | 38 | 5400 |
| | AC-242P/156-60S | 242 | +5,9 | 14,60 | 29,97 | 8,08 | 1000 | 1663 | 997 | 38 | 5400 |
| AXIpremium 60-zellig Mono 60 cells Mono 60 celle Mono 60 cellules Mono |   AC-240M/156-60S | 240 | +4,9 | 14,48 | 30,65 | 7,96 | 1000 | 1663 | 997 | 38 | 5400 |
| | AC-245M/156-60S | 245 | +4,9 | 14,78 | 30,72 | 8,06 | 1000 | 1663 | 997 | 38 | 5400 |
| | AC-250M/156-60S | 250 | +4,9 | 15,08 | 30,82 | 8,14 | 1000 | 1663 | 997 | 38 | 5400 |
| AXIpower 54-zellig Poly 54 cells Poly 54 celle Poli 54 cellules Poly |   AC-210P/156-54S | 210 | +3,9 | 14,13 | 26,80 | 7,85 | 1000 | 1501 | 990 | 38 | 5400 |
| | AC-214P/156-54S | 214 | +3,9 | 14,40 | 27,20 | 7,89 | 1000 | 1501 | 990 | 38 | 5400 |
| | AC-218P/156-54S | 218 | +3,9 | 14,67 | 27,60 | 7,90 | 1000 | 1501 | 990 | 38 | 5400 |
| AXIblackpremium IN 60-zellig Mono Indach 60 cells Mono inroof 60 celle Mono tetto a integrazione 60 cellules Mono intégré au toit |   AC-245M/156-60S IN | 245 | +/- 2% | 15,22 | 29,23 | 8,40 | 1000 | 1684 | 1017 | 35 | 2400 |
| | AC-250M/156-60S IN | 250 | +/- 2% | 15,53 | 29,65 | 8,47 | 1000 | 1684 | 1017 | 35 | 2400 |