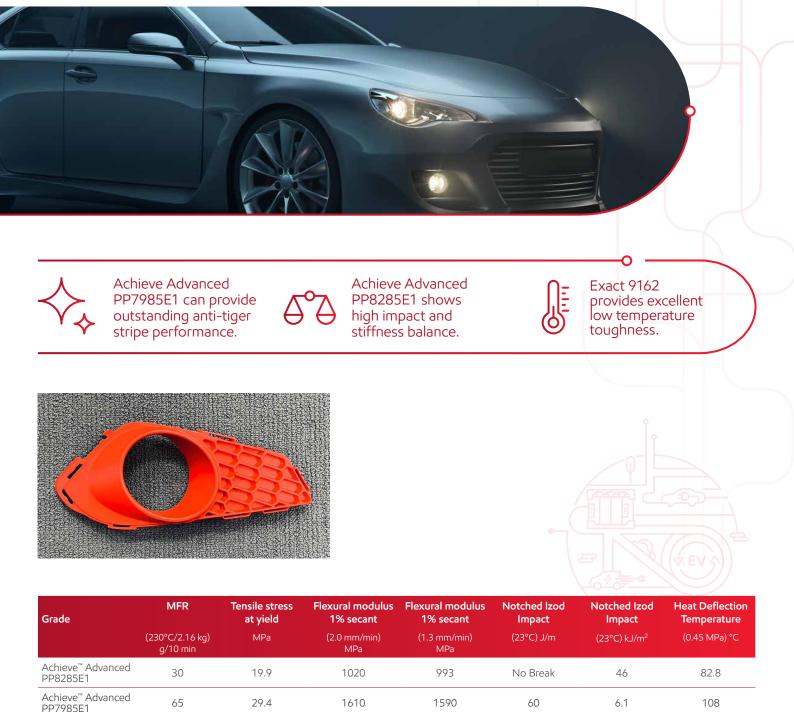
## **E**‰onMobil

# Fog lamp cover solution with Achieve™ Advanced PP and Exact™ polyolefin elastomers



| Test based on   | ASTM D1238 | ISO 527-2 | ISO 178 | ASTM D790A | ASTM D256A | ISO 180/1A | ISO 75-2/B |
|---|------------|-----------|---------|------------|------------|------------|------------|
| Values given are typical and should not be interpreted as specifications. Data generated by or on behalf of ExxonMobil Product Solutions. Test methods are based on the ASTM and/or ISO standards. Achieve" Advanced PP8285E1 data PDS effective data 01/01/2017. Achieve" Advanced PP7085E1 data PDS effective data 02/01/2022 |            |           |         |            |            |            |            |



### For more information, scan QR code on WeChat:

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#### A new chapter in collaboration

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date



## Machine model: t-win SE 6500-2310

#### Machine specifications:

Clamping force: 500 KN Product: Fog lamp cover Mold dimensions: H850 \* V500 \* SH660 Screw diameter: 70 mm Hot runner: Yes Part weight: 203 g Cavity: 2 Cycle time: 45 s Material: PP





WINTEC at Chinaplas: Hall 5.1, Stand C42 For more information: www.wintec-machines.com