

<b>TECHNICAL DATA</b> <b>GB PLEN CV30ED</b>
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Issued by AQ - Updated the 10/10/2011
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- **IDENTIFICATION'S PRODUCT:** copolymer base polipropylene including 30 % of fiber glass and about 5 % of mineral filler content with fluidity for injection molding.
- **APPEREANCE:** granular.
- **PACKAGING:** octabins or 25 Kg paper bags on 1000 Kg's pallet.

**TECHNICAL DATA**

TYPE OF ANALYSIS	STANDARD	U.M.	RANGE VALUE	METHOD
MELT FLOW RATE	ISO 1133	gr/10min	9.....12	230° C / 2,16 KG.
DENSITY (23° C)	ISO 1183/A	gr/cm <sup>3</sup>	1,12.....1,16	Met. A/23°C
VICAT	ISO 306	°C	>100	5 da N
NOTCHED IZOD IMPACT STRENGHT	ISO 180	KJ/m <sup>2</sup>	>7,5	C/INT. 23°C
FILLER'S CONTENT	ISO 3451/1	%	28.....32	Met. A / 750°C

N.B. Any references to tables and / or specifications are only related to above analysis.

<b>THIS RELEASE OVERRIDES AND REPLACES PREVIOUS RELEASES.</b>
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