

Customer		Inquiry No.	
City		Country	
Street		P.O. Box	
Phone No.		Telefax	
Customers Representative () *		Department	
Meeting Participants			
Project/			

1 2 ! 3

Polydextrose
 4 5 0.6 kg/l Grain size 6 7 8 9 Mostly 0.1-1 mm
 : 5 Granular ; 6 7 Flakes < = Microgranular > ? 7 Powder@ A
 Others B C 4 5 D E F G 4 5 H I J D K 4 5 L

M N O P Q	6,3 mm	0	%	6,3 mm		%
	4,0 mm	0	%	4,0 mm		%
	3,15 mm	0	%	3,15 mm		%
	1,3 mm	0.1	%	1,3 mm		%
	0,09 mm	83	%	0,09 mm		%
	0,063 mm	5 (11.9% smaller)	%	0,063 mm		%

Z Y free flowing R S T U fast flowing V W T U sticky X Y
 bridging [\ dusty] ^ abrasive _ `
 hygroscopic a b plastifying c d stat.charged e f #
 corrosive* _ ` flammable* g h explosion hazard* g i
 toxic* j k

* 1 2 ! 3 I available m n o
 1 2 p 2 available m n o
 1 2 q 5 30 C Moisture content 1 2 r b 5 <4 %

s t 1 u

requested capacity 200 bags / h at 25 kg
 v w 1 u bags / h at kg
 bags / h at kg

Q x 5

according to laws of measurements and calibration standard deviation g
 +/- 100 g in average of 10 consecutive weighings +/- 250 g from average of the individual weighing
 Others B C

CE' ' "

--- yes no
 --- yes no
 --- yes no

Explosion-proof required yes no Explosion Proof Classification I-G-2 (US classification)

<85 dB (A), measured at 1 meter distance 1'' © a Q

6 bar to be quoted customers supply ' ~ n o
 dry ± dew point 2 3 C

to be quoted customers supply ' ~ n o

= 1

q 5 min. 5 C
 max. 25 C
 b 5 max. 35 %

s t ' {

manual ° U » automatic R U » movable m ¼ U »
 water cleaning required ½ § ¶ ¾ air cleaning required ½ ¶ - ¶ ¾
 Others B C

requested

® -

12Sep2014 budget price detailed quotation

Ê Ê t ' {

valve bag with internal valve

ì í » î ï Ê

Big – Bag Ó Ê

description: Ö ×

valve bag with external valve

Đ Ñ » Î Ï Ê

Octabin Ô Õ "

top open bag

Ò Ó Ê

others B C

I Ø Ù

paper À

PE

woven fabric Û Ý Þ

no. of plys Ú Û 2

PP

Laminated d ß

p Ê Requested v w

ß Ĩ sewn à á

ultrasonic ã | ä

Combination è á

sealed â ß

hot melt â æ ç