



together for
better planet

PRAKTIK
system



We sell

PLASTIC REGRIND



PS (HIPS)	
Internal code	715
Input material	Refrigerators
Size of fraction	3 - 10mm
MFR	5,5 g/10 min
Monthly volume	500 tons



ABS	
Internal code	702.C
Input material	WEEE
Size of fraction	3 - 10 mm
MFR	47,3 g/10 min
Monthly volume	10 tons



PP	
Internal code	702.B
Input material	Washing machines
Size of fraction	3 - 10 mm
MFR	5,2 g/10 min
Monthly volume	10 tons



PPTV	
Internal code	812.KCC
Input material	Automotive
Size of fraction	3 - 10 mm
MFR	17,59 g/10 min
Monthly volume	10 tons



PP/EPDM	
Internal code	812.KCF
Input material	Automotive
Size of fraction	3 - 10 mm
MFR	11,36 g/10 min
Monthly volume	50 - 100 tons



PC/ABS	
Internal code	812.JEB
Input material	Automotive
Size of fraction	3 - 10 mm
MFR	22,14 g/10 min
Monthly volume	20 - 25 tons



PPGF 20	
Internal code	812.NCB
Input material	Automotive
Size of fraction	3 - 10 mm
MFR	21,99 g/10 min
Monthly volume	30 - 60 tons



ABS	
Internal code	812.EKA
Input material	Automotive
Size of fraction	3 - 10 mm
MFR	5,63 g/10 min
Monthly volume	5 - 10 tons



Plastics from domestic appliances	
Internal code	702.A
Input material	LDA
Size of fraction	60 mm
MFR	-
Monthly volume	70 tons



PVC leather	
Internal code	812.NIA
Input material	Automotive
Size of fraction	3 - 10 mm
MFR	-
Monthly volume	30 tons

Regranulate



PS (natural grey)	
Internal code	715.R
Input material	Refrigerators
MFR	7 g/10 min
Monthly volume	On request



PS (black)	
Internal code	715.R
Input material	Refrigerators
MFR	7 g/10 min
Monthly volume	On request



PPGF	
Internal code	715.NCB.R
Input material	Automotive
MFR	-
Monthly volume	On request



PP/EPDM	
Internal code	715.KCE.R
Input material	Automotive
MFR	9 g/10 min
Monthly volume	On request

If you are interested in a different type of materials that we offer, please contact us. Business department will offer some options. If you are interested in reprocessing of your materials, we make a calculation and evaluate if the material is ok for reprocessing – all with the minimum quantity of 20 tonnes.

