

element

Wear parts	questionnaire*				
Company name:					
Contact person:					
Phone number:					
E-mail:					
Date:					
-					
1. General infor	rmation				
	nce of crusher installation y, site, equipment tag number(s))	Purp	Purpose (crushing stage, pebble crushing, raw materials processing)		
2. Current stati	us				
Equipment model, equipment launch date		Annı	Annual running time of the equipment, mtph. Seasonal operations		
of we	Average usage ear parts over a year, mtph		Currently installed crusher wear parts, names		
	ference number (catalog number) drawing number, etc.),	Unit material (alloy, presence of inserts)		
3. Characterist	ics of the material				
Material name	Feed size, m	m	Presence of fine fraction	n in feed material (yes/no)	
	0-50 50-100 100-150 150-250 250	0-350 350-400 >400			
	French	Abrasiveness [g/to	on]		
0-100 non abrasive	100-600 slightly abrasive	600-1200 medium abrasive	1200-1700 abrasive	1700 very abrasive	

^{*} Filling out this questionnaire will allow you to more accurately determine the required unit parameters and warranty obligations. This questionnaire should be filled out for each stage. There can be one or several machines, but all should be in the same application.

Strength						
I – 20 The strongest, densest and most viscous quartzites and basalts. Other exceptionally strong rocks.	II – 15 Very strong granite rocks: quartz porphyry, very strong granite, siliceous shale, less strong quartzites. The strongest sandstones and limestones	III – 10 Dense granite and granite rocks. Very strong sandstones and limestones. Quartz ore. A strong conglomerate. Very strong iron ores	IIIa - 8 Strong limestone. Weak granite. Strong sandstones. Strong marble, dolomite. Pyrites. Ordinary Sandstone	IV – 6 Iron ore. Sandy shales		
IV – 5 Sandy shales	V - 4 Strong clay shale. Weak clay shale and limestone, soft conglomerate. Dense marl	VI - 2 Soft shale, very soft limestone, chalk, rock salt, gypsum. Frozen ground, anthracite. Common marl. Destroyed Sandstone, cemented pebbles, stony groun	VIa - 1,5 Strong hard coal	VII - 1 Clay (dense). Soft coal, strong silt-clay soil		
Capacit	v, mtph	CSS, mm	Pro	oduct size, mm		
	00-600 600-1000 >1000			·		
4. Required charact	eristics and tasks					
Reduction	n of purchasing price		The increase in run	ning life		
The improveme	ent of the finished produ	uct Pri	ce reduction for a single	ton of material		
5. Additional inforn	nation					