Circular tool | **Circular Revenues**

Circular-ready requirements	Circular software		Circular service		Circular hardware			
	Optimizing resource use	From Analogue to Digital	Performance and access	Upgrades	Commercial returns	Refurbishing	Parts harvesting	Recycled content
1. Easy to clean, sterilize and restore aesthetic state			Critical	Critical	Critical	Critical		
2. Secure and private exchange	Critical	Critical		Critical	Critical	Critical	Critical	
3. Easy to assess and track performance	Some impact	Some impact	Critical	Some impact	Critical	Some impact	Some impact	
4. Easy to disassemble, repair and re-assemble			Critical	Critical		Critical	Critical	
5. Modular design for forward and backward compatibility	Critical	Critical	Some impact	Critical		Some impact	Some impact	
6. Standard, durable element selection	Some impact	Some impact	Some impact	Some impact		Some impact	Critical	Some impact
7. Sustainable material selection								Critical
8. Easy to dismantle back into pure materials								Critical

■ Critical   ■ Some impact   Negligible impact