

Table 62 — National adoption/variation on EN 206, Table E.3 for coarse recycled aggregates

CEN Member Country	Type	Fines content	Flakiness Index	Resistance to fragmentation	Oven-dry particle density	Water absorption	Water soluble sulfate	Acid soluble chloride ion	Influence on setting time
EN 206, Table E.3	A and B	Declared	$\leq FI_{50}$ or $\leq SI_{55}$	$\leq LA_{50}$ or $\leq SZ_{32}$	A: $\geq 2\ 100$ B: $\geq 1\ 700$	Declared	SS _{0,2}	Declared	$\leq A_{40}$
BE	A (BE)	$f_{1,5}$	$\leq FI_{20}$	$\leq LA_{35}$	$\geq 2\ 200$	$\leq 10\ %$	Table E.3	Table E.3	Table E.3
	B (BE = B in EN 206)	Table E.3	$\leq FI_{50}$	$\leq LA_{50}$	Table E.3	$\leq 15\ %$	Table E.3	Table E.3	Table E.3
CZ	No changes to the EN 206, Table E.3 recommended values								
FI	No changes to the EN 206, Table E.3 recommended values								
FR	Type 1	Table E.3	FI ₃₅	LA ₄₀	$\geq 2\ 000$	24 h value declared	SS _{0,2}	Table E.3	A ₁₀
	Type 2			LA ₄₀	$\geq 2\ 000$		SS _{0,2}		Table E.3
	Type 3			LA ₅₀	Table E.3		SS _{0,7}		Table E.3
IE	Will adopt EN 206, Table E.3 values but revised SR16 not published yet so recycled concrete not yet formally in use; the revised SR16 is to raise the acid soluble sulphate levels for this waste stream only. Currently this property is set at such a low level as to only allow for the use of virgin aggregates.								
IT	Type A & B as in EN 206, Table E.2	Table E.3	FI _{Declared} / SI _{Declared}	LA _{NR} /SZ _{NR}	Table E.3	Table E.3	Table E.3	Table E.3	A ₁₀
NO	R _{cu99}	Table E.3	Table E.3	Table E.3	Table E.3	Table E.3	—	Table E.3	Table E.3
PL									
PT	Type A & B as in EN 206, Table E.2	f_4	FL ₃₅	A: $\leq LA_{50}$ B: Declared	$\geq 2\ 200$	$\leq 7\ %$	Table E.3	Table E.3	Declared
RO	No changes to the EN 206, Table E.3 recommended values								
SE	Type A & B as in EN 206, Table E.2	Table E.3	$\leq FI_{40}$	Table E.3	Table E.3	Table E.3	SS _{0,7}	Table E.3	Table E.3
CH	RC-C & RC-M	$f_{1,5}$	FI _{declared}	LA _{NR} /SZ _{NR}	Table E.3	Table E.3	SS _{0,2}	Table E.3	A ₁₀
TR	No changes to the EN 206, Table E.3 recommended values								
UK	CCA	f_4	Table E.3	LA ₄₀ ^a	Table E.3	Table E.3	Table E.3	Table E.3	Table E.3