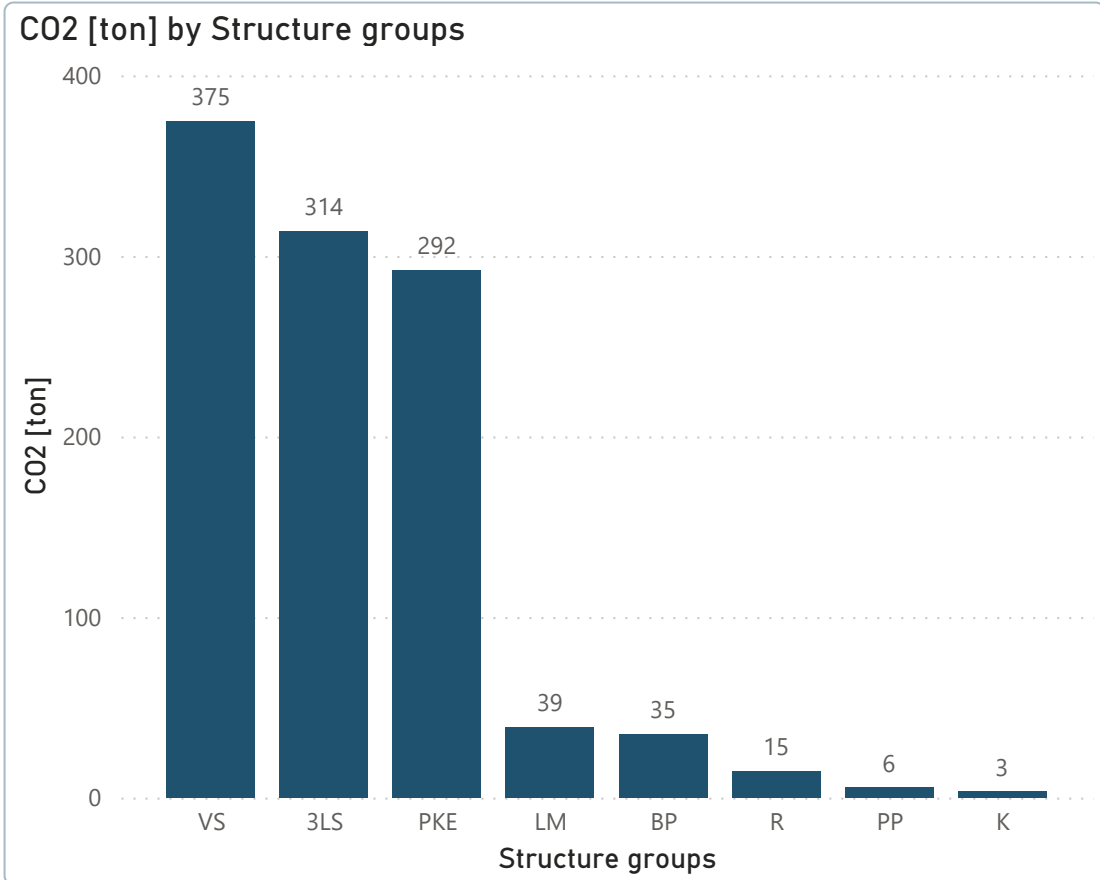


20-0210-TRABJALK9-P

SE_300truck_413ferry

A1 Energy, Raw materials	A2 Transport	A3 Production	A4 Transport	A5 Installation	C1 Demolition	C2 Transport	C3 Recycling	C4 Disposal	D Reuse	Total (A1-D)
826			139,7	77,55	15,49	21,35	15,75	9,05	-26,62	1079

Group	Weight [t]	A1-A3	A4	A5	C1	C2	C3	C4	D	Total
3LS	1261	256	37,5	9,50	4,16	5,74	4,36	3,72	-7,05	255,98
BP	148	29	4,4	0,60	0,49	0,68	0,56	0,23	-0,82	29,10
K	13	3	0,4	0,06	0,04	0,06	0,05	0,02	-0,07	2,83
LM	148	27	4,6	5,66	0,51	0,70	0,72	0,23	-0,84	27,38
PKE	1277	198	38,0	47,76	4,21	5,81	3,91	2,00	-7,38	197,93
PP	23	4	0,7	0,84	0,08	0,10	0,08	0,04	-0,13	3,94
R	60	12	1,8	0,23	0,20	0,27	0,24	0,09	-0,33	12,10
VS	1757	297	52,3	12,92	5,80	8,00	5,83	2,72	-10,01	296,96



**CO2
Total/BTA
(A1-D)**

0,171

EPD documents can be downloaded:

- LM- Precast concrete stairs - <https://www.environdec.com/library/epd3855>
- PP- Solid precast concrete floor slabs - <https://www.environdec.com/library/epd3856>
- VS- Precast concrete massive walls - <https://www.environdec.com/library/epd3857>
- PKE- Precast concrete hollow core slabs- <https://www.environdec.com/library/epd3858>
- K- Precast concrete columns - <https://www.environdec.com/library/epd3859>
- R- Precast concrete beams - <https://www.environdec.com/library/epd3860>
- BP- Precast concrete balcony slabs - <https://www.environdec.com/library/epd3861>
- 3LS- Precast concrete 3 layer walls - <https://www.environdec.com/library/epd3862>