Corrigendum

Behavior of expanded polystyrene (EPS) blocks under cyclic pavement foundation loading

S. M. A. Ghotbi Siabil, S. N. Moghaddas Tafreshi, A. R. Dawson and M. Parvizi Omran

REFERENCE: Ghotbi Siabil, S. M. A., Moghaddas Tafreshi, S. N., Dawson, A. R. and Parvizi Omran, M. (2019). Behavior of expanded polystyrene (EPS) blocks under cyclic pavement foundation loading. *Geosynthetics International*, **26**, No. 1, 1–25. [https://doi.org/10.1680/jgein.18.00033]

The following changes are made to the paper.

$$\sigma_c = 8.02\rho - 79.31 \quad (2)$$

Table 2. Physical and mechanical properties of EPS geofoam

Engineering properties	Values for		
	EPS 20	EPS 30	EPS 40
Real density (kg/m ³)	17~19	27~29	37~39
Angle of internal friction (°)	~ 2	~ 3	~3.5
Apparent cohesion (kPa)	~40	~70	~95
Elastic modulus (MPa)	0.81	2.16	2.86
Compressive strength (kPa)	83.67	156.4	244.14

The authors apologise for these errors.