ERRATUM

Edge chipping of brittle materials: effect of side-wall inclination and loading angle

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Due to an unfortunate turn of events this article has been published with an erroneous version of Figure 3. Please find on the following page the correct Figure 3 that should be regarded by the reader as the final version.

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Fig. 3 Side views of
Vickers cracks for normal
loading ($\phi = 0$) on glass
blocks with inclined side
faces: (**a**) $\theta = -20°$,
$h = 0.8$ mm; (**b**) $\theta = +20°$,
$h = 1.0$ mm; (**c**) $\theta = +50°$,
$h = 2.2$ mm

(a) $\theta = -20°$

$P = 243$ N

$P = 297$ N

$P = 298$ N

(b) $\theta = +20°$

$P = 64$ N

$P = 101$ N

$P = 102$ N

(c) $\theta = +50°$

$P = 71$ N

$P = 132$ N

$P = 133$ N