

## University of Groningen

### Opgraving Sneek-Harinxmaland. Van vlaknederzetting in een veengebied tot afgetopte terp onder een kleipakket

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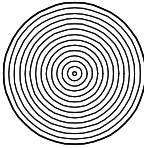
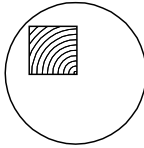
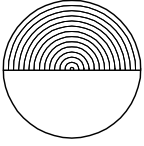
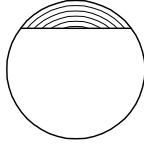
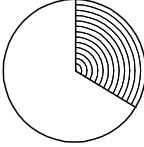
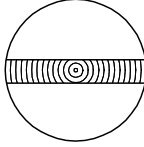
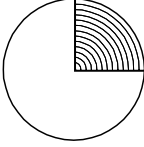
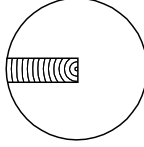
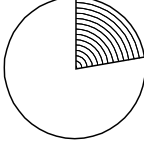
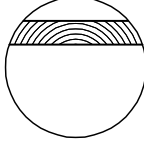
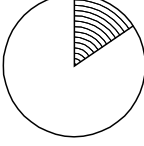
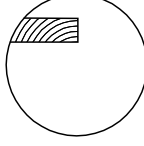
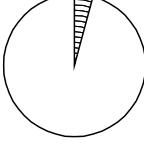
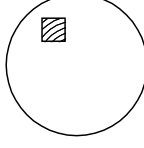
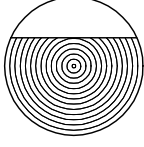
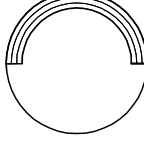
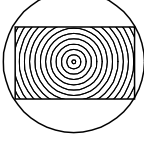
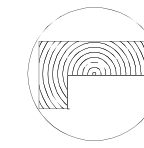
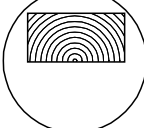
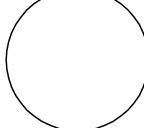
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## BIJLAGE 11.1 – STAMCODES (METHODE BIAX CONSULT)

1		hele stam	11		drie- (11b) of vierzijdig (11) gerechte 'balk' uit kwart stam
2		halve stam	12		eenzijdig gerechte 'plank'
3		derde stam	13		radiale 'plank' door hart (kwartiers)
4		kwart stam	14		radiale 'plank' maximaal tot hart
5		radius kleiner dan boog	15		tangentiale 'plank', hart hooguit rakend (h), breedte groter dan radius (dosse)
6		radius gelijk aan boog	16		'plank' hart hooguit rakend (h), breedte maximaal radius
7		radius groter dan boog	17		relatief klein deel uit stam
8		eenzijdig gerechte 'balk'	18		segment van een uitgeholde stam
9		twee- (9bb), drie- (9b) of vierzijdig (9) gerechte 'balk' door het hart van de stam	19		L-profiel
10		twee- (10bb), drie- (10b) tot vierzijdig (10) gerechte 'balk' uit halve stam			0 = onbekend 99 = eigen vorm (zie tekst)

**Algemeen:** a = zonder wankant; b = met één zijde met wankant; bb = met twee zijden met wankant; h = met hart