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**BUREAU OF INDIAN STANDARDS**

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**DRAFT AMENDMENT NO. 2**

**TO**

**IS 16648 (PART 5) : 2017 CONCENTRATED SOLAR  
THERMAL — SPECIFICATION**

**PART 5 TEST METHODS**

ICS 27.160

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Renewable Energy Sources Sectional  
Committee, MED 04

Last date for receipt of comments  
is **06 April 2025**

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*(Page 5, clause 17.1, second sentence)* — Substitute the following for the existing:

‘Due to dual axis tracking the reflector is always normal to solar radiation thus making the value of  $\cos \theta$  equals to unity.’

*(Page 6, clause 17.2, equation)* — Substitute ‘ $K_{\theta T}$ ’ for ‘ $K_{\theta L}$ ’ (*see also* Amendment No. 1, SI No. 4).