

Product	Connection point enclosures
Applicant	Stansefabrikken Products AS Borgeskogen 8 3160 Stokke Norway
Manufacturer	Stansefabrikken Products AS Borgeskogen 8 3160 Stokke Norway
Factory	UAB Stansefabrikken Pasiles 10 LT-20194 Ukmerge Lithuania
Ratings	80A 230V AC IT-system or 400V AC TN-system
Trade mark	Stansefabrikken
Model / Type Ref.	TKS - Tilknytningskap
Principal characteristics	Cl. I, Ui: 800V, Uimp: 6kV, Icc: 10kA, Pollution degree 2, Material class IIIa. Assembly for connection incoming AC power supply cable. With allocated space for kWh meter - for exterior mounting.
A sample of the product was tested and found to be in conformity with	INST                    EN 61439-1:2011 EN 61439-3:2012
Replaces	This certificate replaces previous certificate No. P16220804, due to adding environmental standards.
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	See page 2
Additional model(s)	No additional models

Date of issue 08-01-2019



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Certification Department

**Nemko AS**

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### Additional information

Environmental  
NEK 399:2018  
NEK-EN 60068-2-1:2007  
NEK-EN 60068-2-2:2007  
NEK-EN 60068-2-14:2009

Metal enclosure with lockable door. IK07. Dimension (hxwxh); 50x90x20cm.  
IP-protections; Enclosure with locked door: IP34D, with open door; IP2XC.  
Mounted components; Miniature circuit breaker 3-pole 80A, C-characteristic  
with rated short circuit capacity <17kA, Surge protected device 3-pole with Uc  
1.5kV, kWh loop 3x1x10mm<sup>2</sup> extra flexible cords, Output terminals 3x35mm<sup>2</sup>.

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