

**SAMPLE**



Corporate Office  
5190 Old Easton Road  
Danboro, PA 18916 USA  
Tel: 215-766-8853  
Fax: 215-766-0143  
www.pemnet.com

**DSOS (スペーサー) RoHS証明書**

Our Reference Number: PE/RoHS/2009/08/030

**August 24, 2009**

SPS UNBRAKO K.K.

Reference: DSOS-M3-7 - Compliant with no exceptions required (standard finish)

We certify that the PennEngineering® parts referenced above do not contain any intentional additions of cadmium (Cd), mercury (Hg), lead (Pb), hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), or do not exceed the allowable amounts permitted by the most current annex of the RoHS directive.

These PennEngineering parts are also compliant with the current European/China RoHS Directive (2002/95/EC).

Neither Perfluorooctane sulphonate (PFOS) nor Perfluorooctanoic acid (PFOA) are intentionally added to our parts (2006/122/EC).

This statement of RoHS compliance pertains only to PennEngineering® brand products. For more information on these products go to: [www.pemnet.com](http://www.pemnet.com).

Sincerely,

PennEngineering®  
[RoHS@pemnet.com](mailto:RoHS@pemnet.com)

A handwritten signature in black ink, reading "Leon M. Altman".

Director of Marketing  
RoHS Committee

**SAMPLE**



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5190 Old Easton Road  
Danboro, PA 18916 USA  
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[www.pemnet.com](http://www.pemnet.com)

**FHS (スタッド) RoHS 証明書**

Our Reference Number: PE/RoHS/2009/05/029

**May 26, 2009**

SPS Unbrako

Reference: FHS-632-6 - Compliant with no exceptions required (standard finish)

We certify that the PennEngineering® parts referenced above do not contain any intentional additions of cadmium (Cd), mercury (Hg), lead (Pb), hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), or do not exceed the allowable amounts permitted by the most current annex of the RoHS directive.

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Sincerely,

PennEngineering®  
[RoHS@pemnet.com](mailto:RoHS@pemnet.com)

A handwritten signature in black ink that reads "Leon M. Atkinson".

Director of Marketing  
RoHS Committee

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**CLS(ナット) RoHS証明書**

Our Reference Number: PE/RoHS/2009/05/019

**May 18, 2009**

SPS Unbrako

Reference: CLS-0420-1 - Compliant with no exceptions required (standard finish)

We certify that the PennEngineering® parts referenced above do not contain any intentional additions of cadmium (Cd), mercury (Hg), lead (Pb), hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), or do not exceed the allowable amounts permitted by the most current annex of the RoHS directive.

These PennEngineering parts are also compliant with the current European/China RoHS Directive (2002/95/EC).

Neither Perfluorooctane sulphonate (PFOS) nor Perfluorooctanoic acid (PFOA) are intentionally added to our parts (2006/122/EC).

This statement of RoHS compliance pertains only to PennEngineering® brand products. For more information on these products go to: [www.pemnet.com](http://www.pemnet.com).

Sincerely,

PennEngineering®  
[RoHS@pemnet.com](mailto:RoHS@pemnet.com)

A handwritten signature in black ink that reads "Leon M. Atkinson".

Director of Marketing  
RoHS Committee

**SAMPLE**



**SSS (スナップトップ・スペーサー) RoHS 証明書**

Our Reference Number: PE/RoHS/2009/08/010

**August 6, 2009**

SPS UNBRAKO

Reference: SSS-4MM-12ZI - Compliant using exception for up to 0.35% lead in steel (standard finish)

We certify that the PennEngineering® parts referenced above do not contain any intentional additions of cadmium (Cd), mercury (Hg), lead (Pb), hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), or do not exceed the allowable amounts permitted by the most current annex of the RoHS directive.

These PennEngineering parts are also compliant with the current European/China RoHS Directive (2002/95/EC).

Neither Perfluorooctane sulphonate (PFOS) nor Perfluorooctanoic acid (PFOA) are intentionally added to our parts (2006/122/EC).

This statement of RoHS compliance pertains only to PennEngineering® brand products. For more information on these products go to: [www.pemnet.com](http://www.pemnet.com).

Sincerely,

PennEngineering®  
[RoHS@pemnet.com](mailto:RoHS@pemnet.com)

A handwritten signature in black ink that reads "Leon M. Atkinson".

Director of Marketing  
RoHS Committee

**SAMPLE**

**PF (パネルファスナー) RoHS証明書**

Our Reference Number: PE/RoHS/2008/09/027

**September 19, 2008**

**RoHS Directive  
Statement of Compliance**

**PF11M-M3-0**

Compliant using exception for up to 0.35% lead in steel (standard finish)

We certify that the PennEngineering<sup>®</sup> parts referenced above do not contain any intentional additions of cadmium (Cd), mercury (Hg), lead (Pb), hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), or do not exceed the allowable amounts permitted (up to 0.35% lead in steel) by the most current annex of the RoHS directive.

These PennEngineering parts are therefore compliant with the current European RoHS Directive (2002/95/EC) and the Amendment 2005/618/EC.

This statement of RoHS compliance pertains only to PennEngineering<sup>®</sup> brand products. For more information on these products go to: [www.pemnet.com](http://www.pemnet.com).

Sincerely,

PennEngineering<sup>®</sup>  
[RoHS@pemnet.com](mailto:RoHS@pemnet.com)



RoHS Committee

**SAMPLE**

**TSOS (スペーサー) RoHS証明書**

Our Reference Number: PE/RoHS/2008/07/010

**July 2, 2008**

**RoHS Directive  
Statement of Compliance**

**TSOS-M25-400**

Compliant with no exceptions required (standard finish)

We certify that the PennEngineering® parts referenced above do not contain any intentional additions of cadmium (Cd), mercury (Hg), lead (Pb), hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), or do not exceed the allowable amounts permitted by the most current annex of the RoHS directive.

These PennEngineering parts are therefore compliant with the current European RoHS Directive (2002/95/EC) and the Amendment 2005/618/EC.

This statement of RoHS compliance pertains only to PennEngineering® brand products. For more information on these products go to: [www.pemnet.com](http://www.pemnet.com).

Sincerely,

PennEngineering®  
[RoHS@pemnet.com](mailto:RoHS@pemnet.com)



RoHS Committee