



## Certificate of Product Conformance

SERCOS International e.V. (SI) hereby issues this  
Declaration of Conformity (Certificate No. Z00037)  
for the following product:

|                   |                      |
|-------------------|----------------------|
| Product Name:     | S706                 |
| Vendor Name:      | Danaher Motion GmbH  |
| Vendor Site:      | Duesseldorf, Germany |
| Hardware Version: | 05_21                |
| Firmware Version: | 3.00                 |

This certificate confirms that the above named product successfully passed the official SERCOS interface conformance test and for this reason compliancy to IEC 61784-1 (Ed.2.0) CP 16/2 (formerly IEC 61491) as well as the Packaging Profile Extended is attested.

The tests were executed in the test laboratory of ISW, University of Stuttgart, Germany, authorized by SERCOS International. The type and extent of testing and test results are reported in Test Report No. 130208\_19 dated February 13, 2008.

This certificate is submitted on the basis of SERCOS International's guidelines for testing and certification.

Stuttgart, 11/03 2008

**SERCOS International e.V.**  
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Tel. 07162/94 68 65 · Fax 07162/94 68 66  
www.sercos.de · E-Mail: info@sercos.de  
(Seal)

  
Peter Lutz  
(Official in charge)



## Transfer of Certificate of Product Conformance

SERCOS International e.V. (SI) hereby issues this  
Declaration of Conformity (Certificate No. VZ1.0035)  
for the following product:

|                   |                      |
|-------------------|----------------------|
| Product Name:     | S701                 |
| Vendor Name:      | Danaher Motion GmbH  |
| Vendor Site:      | Duesseldorf, Germany |
| Hardware Version: | 05_21                |
| Firmware Version: | 3.00                 |

This certificate confirms that this product uses already successfully certified protocol software and communication hardware (Certificate No. Z00037) without any changes.

The product has not been tested separately.

The manufacturer declares that the hardware and software used in this product is compliant to IEC 61784-1 (Ed.2.0) CP 16/2 (formerly IEC 61491) as well as the Packaging Profile Extended.

This certificate is submitted on the basis of SERCOS International's guidelines for testing and certification.

Stuttgart, 03/03 2008

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Peter Lutz  
(Official in charge)



## Transfer of Certificate of Product Conformance

SERCOS International e.V. (SI) hereby issues this  
Declaration of Conformity (Certificate No. VZ1.0034)  
for the following product:

|                   |                      |
|-------------------|----------------------|
| Product Name:     | S703                 |
| Vendor Name:      | Danaher Motion GmbH  |
| Vendor Site:      | Duesseldorf, Germany |
| Hardware Version: | 05_21                |
| Firmware Version: | 3.00                 |

This certificate confirms that this product uses already successfully certified protocol software and communication hardware (Certificate No. Z00037) without any changes.

The product has not been tested separately.

The manufacturer declares that the hardware and software used in this product is compliant to IEC 61784-1 (Ed.2.0) CP 16/2 (formerly IEC 61491) as well as the Packaging Profile Extended.

This certificate is submitted on the basis of SERCOS International's guidelines for testing and certification.

Stuttgart, 03/03 2008

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Peter Lutz  
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## Transfer of Certificate of Product Conformance

SERCOS International e.V. (SI) hereby issues this  
Declaration of Conformity (Certificate No. VZ1.0033)  
for the following product:

|                   |                      |
|-------------------|----------------------|
| Product Name:     | S712                 |
| Vendor Name:      | Danaher Motion GmbH  |
| Vendor Site:      | Duesseldorf, Germany |
| Hardware Version: | 05_21                |
| Firmware Version: | 3.00                 |

This certificate confirms that this product uses already successfully certified protocol software and communication hardware (Certificate No. Z00037) without any changes.

The product has not been tested separately.

The manufacturer declares that the hardware and software used in this product is compliant to IEC 61784-1 (Ed.2.0) CP 16/2 (formerly IEC 61491) as well as the Packaging Profile Extended.

This certificate is submitted on the basis of SERCOS International's guidelines for testing and certification.

Stuttgart, 03/03 2008

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Peter Lutz  
(Official in charge)



## Transfer of Certificate of Product Conformance

SERCOS International e.V. (SI) hereby issues this  
Declaration of Conformity (Certificate No. VZ1.0032)  
for the following product:

|                   |                      |
|-------------------|----------------------|
| Product Name:     | S724                 |
| Vendor Name:      | Danaher Motion GmbH  |
| Vendor Site:      | Duesseldorf, Germany |
| Hardware Version: | 05_21                |
| Firmware Version: | 3.00                 |

This certificate confirms that this product uses already successfully certified protocol software and communication hardware (Certificate No. Z00037) without any changes.

The product has not been tested separately.

The manufacturer declares that the hardware and software used in this product is compliant to IEC 61784-1 (Ed.2.0) CP 16/2 (formerly IEC 61491) as well as the Packaging Profile Extended.

This certificate is submitted on the basis of SERCOS International's guidelines for testing and certification.

Stuttgart, 03/03 2008

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