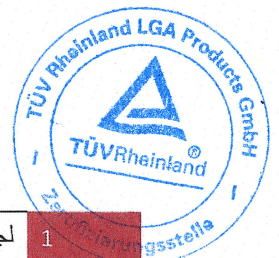




Date: 24.10.2025

## CERTIFICATE OF COMPLIANCE

| This certificate of compliance validates the following               |                                                                             |                            |                                                                                                       |
|----------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------|
| <b>TEST REPORT NUMBER</b><br>'Assessment Reports' are not acceptable | Cover page:<br>21245193 012<br>Referenced report:<br>21245193 010           | <b>CERTIFICATE NUMBER</b>  | UY 60183706 0001                                                                                      |
| <b>DATE OF ISSUE</b>                                                 | 27.05.2025 (28.01.2025)                                                     | <b>DATE OF ISSUE</b>       | 24.10.2025                                                                                            |
| <b>DATE OF EXPIRY</b>                                                | Not applicable                                                              | <b>DATE OF EXPIRY</b>      | 23.10.2027                                                                                            |
| Manufacturer details                                                 |                                                                             |                            |                                                                                                       |
| <b>NAME OF FACTORY / MANUFACTURER</b>                                | Schuster<br>Energieversorgungssysteme<br>GmbH                               | <b>NAME OF THE BRAND</b>   | Zumtobel Lighting GmbH<br>Schweizerstraße 30<br>6850 Dornbirn, AUSTRIA                                |
| <b>FACTORY ADDRESS / REGION</b><br>(STREET / TOWN / CITY / COUNTRY)  | Lilienthalstr. 18<br>41515 Grevenbroich<br>Germany                          | <b>MODEL / NO</b>          | ONLITE central CPS Series<br>HVS;<br>CPS;<br>LPS;<br>UVP;<br>UVD                                      |
| <b>WEBSITE</b>                                                       | <a href="http://www.schuster-energie.de">http://www.schuster-energie.de</a> | <b>LOGO ON THE PRODUCT</b> |  <b>ZUMTOBEL</b> |
| <b>TEL</b>                                                           | +49 (2181) 690480                                                           | <b>EMAIL</b>               | <a href="mailto:info@zumbobel.info">info@zumbobel.info</a>                                            |





| Product Details From Test Report                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Reference<br>Test<br>Report<br>page NO |
|----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| <b>DESCRIPTION OF THE PRODUCT</b><br>(TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC) | <p>Reference information is given in test report 21245193 010:</p> <p>The Central Power Supply System (CPS) supplies required emergency power to essential safety equipment without any limitation in power output.</p> <p>The type designation is followed by numbers and letters for different options of the product. For the product key of the manufacturer see table with options in attachment 2 (pages 6-9) and additional information in the test reports.</p> <p>For examples of marking plates see attachment 1 (page 5)</p> <p>Technical Data of the systems:</p> <p>Rated Voltage: 3/N/PE 400V AC, 50Hz<br/>Un Batt/ Un End Circuits: 216V DC/ 230V AC<br/>Rated Charge current: 6 x 6.5A max<br/>Rated Output Power: 7kVA/ 14kVA/ 21kVA/ 30kVA</p> | 4-30                                   |
| <b>TEST STANDARD</b><br>(SUCH AS ASTM/BS EN/ DN ETC)                                                                                         | EN 50171:2021 This European standards specify the requirements for Central power supply systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1                                      |
| <b>TEST DESCRIPTION</b>                                                                                                                      | <p>Reference is given in test reports 21245193 001 - 21245193 009 with e.g. the following tests of report 21245193 001:</p> <ul style="list-style-type: none"><li>Types of central safety power supply systems - Changeover mode (4)</li><li>Operating conditions and requirements (5)</li><li>Constructional design (6.1 - 6.3, 6.5, 6.7 – 6.12, 6.14 - 6.15)</li><li>Information for installation and operation (7)</li><li>General tests and recurring tests (8)</li></ul>                                                                                                                                                                                                                                                                                    | 10-30                                  |







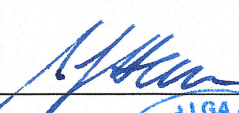
|                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>SPECIFICATION OF TEST SPECIMEN</b>                                                                                                                                                                                                                                                                                                              | Central Power Supply System (CPS) for Central Emergency Lighting Systems.<br>The Central Power Supply System (CPS) supplies required emergency power to essential safety equipment without any limitation in power output.                                                                                                                                                                                                                                                                                                                                                        | 1,<br>4-30  |
| <b>TEST RESULT</b><br>(SUCH AS PASSED CRITERIA___/<br>COMPLIED TO___/<br>DURATION___/OBSERVATION___/ETC)                                                                                                                                                                                                                                           | The products have passed<br>EN 50171:2021<br><br>Conditions of acceptance:<br>The batteries are not part of this report. Specified in the user manual what kind of batteries should be used with the system. Lead-gel batteries were used for both models. If other batteries are used, other tests may have to be carried out.<br>The device was only checked of communication errors in the bus system. The failure conditions are described in the end of the report. Bugs in the software system are not evaluated.<br>Chapter 6.13: Batteries are not part of the tested CPS | 1<br><br>10 |
| <b>PRODUCT APPLICATION GUIDELINE (END USE)</b><br>(CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN___/TO BE INSTALLED AT___/TO BE CONNECTED WITH___/TO BE INSTALLED WITH___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN___/NOT TO BE INSTALLED AT___/ NOT TO BE INSTALLED WITH___ ETC. | Installation and Instruction manuals for ONLITE Central Power Supply System (CPS) for Central Emergency Lighting Systems state:<br><br>"The installation may only be performed by suitably qualified professional electrical specialists who have been briefed on local and operational conditions."                                                                                                                                                                                                                                                                              | Manuals     |





| Laboratory and Certification body details                                                                                     |                                                                                                                                        |                                                                                                                       |                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>NAME OF CERTIFICATION BODY</b>                                                                                             | TÜV Rheinland LGA Products GmbH                                                                                                        | <b>NAME OF TEST FACILITY</b>                                                                                          | TÜV Rheinland LGA Products GmbH                                                                                                                                                  |
| <b>CERTIFICATION BODY ADDRESS / REGION</b><br>(STREET / TOWN / CITY / COUNTRY)                                                | Tillystraße 2,<br>90431 Nürnberg<br>Germany                                                                                            | <b>TEST FACILITY ADDRESS / REGION</b><br>(STREET / TOWN / CITY / COUNTRY)                                             | Am Grauen Stein 29<br>51105 Köln<br>Germany                                                                                                                                      |
| <b>WEBSITE</b>                                                                                                                | www.tuv.com                                                                                                                            | <b>WEBSITE</b>                                                                                                        | www.tuv.com                                                                                                                                                                      |
| <b>TEL</b>                                                                                                                    | +49 911 655 5225                                                                                                                       | <b>TEL</b>                                                                                                            | +49 911 655 5225                                                                                                                                                                 |
| <b>EMAIL</b>                                                                                                                  | service@de.tuv.com                                                                                                                     | <b>EMAIL</b>                                                                                                          | service@de.tuv.com                                                                                                                                                               |
| <b>ACCREDITED BY</b><br>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE) | DAkKS – Deutsche<br>Akkreditierungsstelle                                                                                              | <b>ACCREDITED BY</b><br>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE) | DAkKS – Deutsche<br>Akkreditierungsstelle                                                                                                                                        |
| <b>AS PER</b><br>(STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)                                                  | DIN EN ISO/IEC<br>17065:2013                                                                                                           | <b>AS PER</b><br>(STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)                                               | DIN EN ISO/IEC<br>17025:2017                                                                                                                                                     |
| <b>VALIDITY</b><br>(EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)                                                          | unlimited                                                                                                                              | <b>VALIDITY</b><br>(EXPIRY DATE OF LABORATORY ACCREDITATION)                                                          | unlimited                                                                                                                                                                        |
| <b>REFERENCE NUMBER:</b><br>(CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)         | D-ZE-14169-01-04<br>Issued 08.02.2022                                                                                                  | <b>REFERENCE NUMBER:</b><br>(THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)     | D-PL-14169-03-01<br>Issued 19.03.2019                                                                                                                                            |
| <b>CERTIFICATION MARK</b>                                                                                                     |  The appliances are type approved: R 60180850 0001) |                                                                                                                       |                                                                                                                                                                                  |
| <b>(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER</b>                                                                             |                                                                                                                                        |                                                                                                                       |                                                                                                                                                                                  |
| <b>NAME OF MANUFACTURER'S SIGNATORY</b>                                                                                       | Schuster Energie-versorgungssysteme GmbH<br>Mr. Jens Wich                                                                              | <b>SIGNATURE</b>                                                                                                      |                                                                                             |
| <b>EMAIL / TEL</b>                                                                                                            | info@schuster-energie.de<br>+49 2181 69040                                                                                             | <b>FACTORY OFFICIAL SEAL</b>                                                                                          | <br>Energieversorgungssysteme<br>GmbH & Co. KG<br>Lilienthalstraße 18<br>41515 Grevenbroich |
| <b>NOTES:</b> I Undertake that all data and information provided are genuine and accurate                                     |                                                                                                                                        |                                                                                                                       |                                                                                                                                                                                  |

Tel. 0 21 81 - 69 04-0  
Fax 0 21 81 - 69 04-30

| (ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY                                          |                                                         |                                         |                                                                                                                                                   |
|-------------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>NAME OF CERTIFICATION BODY SIGNATORY</b>                                               | TÜV Rheinland LGA Products GmbH<br>Mr. Manfred Lüttmann | <b>SIGNATURE</b>                        |                                                              |
| <b>EMAIL / TEL</b>                                                                        | service@de.tuv.com<br>+49 911 655 5225                  | <b>CERTIFICATION BODY OFFICIAL SEAL</b> | <br>TÜV Rheinland LGA Products GmbH<br>Zertifizierungsstelle |
| <b>NOTES:</b> I Undertake that all data and information provided are genuine and accurate |                                                         |                                         |                                                                                                                                                   |





Attachment 1: Examples of marking plate

|                                                                                     |                         |                                                                                                |                   |                                                                         |  |
|-------------------------------------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------------------------------|--|
| <b>ZUMTOBEL</b>                                                                     |                         |               |                   | Registrierte<br>Produktions-<br>Anlagen<br>TÜV Rheinland<br>www.tuv.com |  |
| Zumtobel Lighting GmbH<br>Schweizer Strasse 30<br>A - 6850 Dornbirn                 |                         |                                                                                                |                   |                                                                         |  |
| Modell                                                                              |                         | CPS                                                                                            |                   |                                                                         |  |
| ONLITE central                                                                      |                         |                                                                                                |                   |                                                                         |  |
| Typ                                                                                 |                         |                                                                                                |                   |                                                                         |  |
| CPS-HW11-06-D4/S-3-4A-21KVA-SUVL-11 DE<br>U/D1-32D-DCL-6.3A-8EM-8I-2M-7DK/320L-7DIO |                         |                                                                                                |                   |                                                                         |  |
| Charge                                                                              | V1 208 C1DC 051         | PKN                                                                                            | DEMO 1            |                                                                         |  |
| Kd. Nr.                                                                             |                         | KD. Nr. 2                                                                                      | 22 170 583        |                                                                         |  |
| Netz                                                                                | 400V/3N/PE              | F. Netz                                                                                        | 50Hz              |                                                                         |  |
| SZU (kVA)                                                                           | 4.6 / 1 / 1.1           | Bauseitige<br>Absicherung                                                                      | 80A               |                                                                         |  |
| Un. Batt. /<br>min. Versorg. U.                                                     | 216V DC<br>189V DC / 1h | I. Batt. / T /<br>Temp                                                                         | 0A / 1h /<br>25°C |                                                                         |  |
| Un. Verbr.                                                                          | 230V                    | P. Verbr.                                                                                      | 3.000W            |                                                                         |  |
| Temp.-Ber.                                                                          | -5°C bis +40°C          | Schutzart<br>Klasse                                                                            | IP 20 / I         |                                                                         |  |
|                                                                                     |                         | Baujahr                                                                                        | 2024              |                                                                         |  |
|  |                         | SN EN 50 171 (DIN VDE 0558-508) ;<br>SN EN 50 172 (DIN VDE 0108-100) und<br>OVE/ONORM E 6002-1 |                   |                                                                         |  |

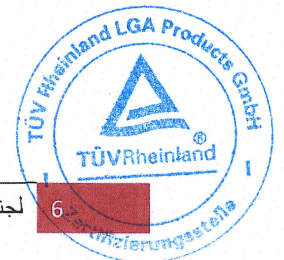






Attachment 2: Product key of the manufacturer

| Anlagentyp<br>ggf.<br>Kundenwunsch | Gehäusotyp | Gehäusegröße | Einbauvariante /<br>Anforderung der<br>Felder | Türanschlag | Display<br>i-View<br>ja / nein / extern | Lademodul | Umschaltung | Anzahl der<br>angeschlossenen<br>Unterstationen | LON<br>ja / nein | Unterschied die im<br>PFC der HVS<br>enthalten ist | Sprache der |
|------------------------------------|------------|--------------|-----------------------------------------------|-------------|-----------------------------------------|-----------|-------------|-------------------------------------------------|------------------|----------------------------------------------------|-------------|
| LPS                                | HW         | 03           | 00                                            | R           | iV9                                     | 0,7A      | 07kVA       | 4UV                                             | L                | 1                                                  | DE          |
| HVS                                | FHW        | 05           | 01                                            | L           | iV9P                                    | 1,4A      | 14kVA       |                                                 |                  |                                                    | EN          |
|                                    | KS         | 06           | 02                                            | D           | IP                                      | 2,1A      | 21kVA       |                                                 |                  |                                                    |             |
|                                    | FKS        | 08           | 03                                            |             | iV6                                     | 3,4A      | 30kVA       |                                                 |                  |                                                    |             |
|                                    | HS         | 09           | 04                                            |             |                                         | 6,5A      |             |                                                 |                  |                                                    |             |
|                                    | BS         | 11           | 05                                            |             |                                         | 2x6,5A    |             |                                                 |                  |                                                    |             |
|                                    | TUW        |              | 06                                            |             |                                         | 3x6,5A    |             |                                                 |                  |                                                    |             |
|                                    | UW         |              | 07                                            |             |                                         | 4x6,5A    |             |                                                 |                  |                                                    |             |
|                                    | FUW        |              | 08                                            |             |                                         | 5x6,5A    |             |                                                 |                  |                                                    |             |
|                                    |            |              | 09                                            |             |                                         | 6x6,5A    |             |                                                 |                  |                                                    |             |
|                                    |            |              | 10                                            |             |                                         |           |             |                                                 |                  |                                                    |             |
|                                    |            |              | MP                                            |             |                                         |           |             |                                                 |                  |                                                    |             |





| Schuster<br>Energieversorgungssysteme<br>Old certificate R60110709 | Zumtobel     | max. Kreise | max. Umschaltleistung<br>in VA | max. Lader<br>in A | max. Anzahl Unterstationen<br>in dem Gehäuse | max. Anzahl<br>UV-Ausgänge | Schrankgröße                                |
|--------------------------------------------------------------------|--------------|-------------|--------------------------------|--------------------|----------------------------------------------|----------------------------|---------------------------------------------|
| HVS-HW05-00                                                        | CPS-HW05-00  | 24          | 7                              | 6.5                | 1                                            | 0                          | 800x550x275                                 |
| HVS-HW05-01                                                        | CPS-HW05-01  | 24          | 7                              | 6.5                | 1                                            | 3                          | 800x550x275                                 |
| HVS-HW05-02                                                        | CPS-HW05-02  | 20          | 14                             | 6.5                | 1                                            | 1                          | 800x550x275                                 |
| HVS-HW05-03                                                        | CPS-HW05-03  | 20          | 14                             | 6.5                | 1                                            | 4                          | 800x550x275                                 |
| HVS-HW05-04                                                        | CPS-HW05-04  | 12          | 21                             | 6.5                | 1                                            | 2                          | 800x550x275                                 |
| HVS-HW05-05                                                        | CPS-HW05-05  | 12          | 21                             | 6.5                | 1                                            | 4                          | 800x550x275                                 |
| HVS-FHW05-00                                                       | CPS-FHW05-00 | 24          | 7                              | 6.5                | 1                                            | 0                          | Priorit 898x648x349<br>Fireedge 919x669x325 |
| HVS-FHW05-01                                                       | CPS-FHW05-01 | 24          | 7                              | 6.5                | 1                                            | 3                          | Priorit 898x648x349<br>Fireedge 919x669x325 |
| HVS-FHW05-02                                                       | CPS-FHW05-02 | 20          | 14                             | 6.5                | 1                                            | 1                          | Priorit 898x648x349<br>Fireedge 919x669x325 |
| HVS-FHW05-03                                                       | CPS-FHW05-03 | 20          | 14                             | 6.5                | 1                                            | 4                          | Priorit 898x648x349<br>Fireedge 919x669x325 |
| HVS-FHW05-04                                                       | CPS-FHW05-04 | 12          | 21                             | 6.5                | 1                                            | 2                          | Priorit 898x648x349<br>Fireedge 919x669x325 |
| HVS-FHW05-05                                                       | CPS-FHW05-05 | 12          | 21                             | 6.5                | 1                                            | 4                          | Priorit 898x648x349<br>Fireedge 919x669x325 |
| HVS-HW08-00                                                        | CPS-HW08-00  | 44          | 7                              | 6.5                | 2                                            | 0                          | 800x800x275                                 |
| HVS-HW08-01                                                        | CPS-HW08-01  | 44          | 7                              | 6.5                | 1                                            | 3                          | 800x800x275                                 |
| HVS-HW08-02                                                        | CPS-HW08-02  | 24          | 7                              | 6.5                | 1                                            | 15                         | 800x800x275                                 |
| HVS-HW08-03                                                        | CPS-HW08-03  | 40          | 14                             | 6.5                | 1                                            | 4                          | 800x800x275                                 |
| HVS-HW08-04                                                        | CPS-HW08-04  | 20          | 14                             | 6.5                | 1                                            | 16                         | 800x800x275                                 |
| HVS-HW08-05                                                        | CPS-HW08-05  | 32          | 21                             | 6.5                | 2                                            | 0                          | 800x800x275                                 |
| HVS-HW08-06                                                        | CPS-HW08-06  | 32          | 21                             | 6.5                | 1                                            | 4                          | 800x800x275                                 |
| HVS-HW08-07                                                        | CPS-HW08-07  | 12          | 21                             | 6.5                | 1                                            | 16                         | 800x800x275                                 |
| HVS-HW11-00                                                        | CPS-HW11-00  | 64          | 7                              | 6.5                | 2                                            | 2                          | 800x1050x275                                |
| HVS-HW11-01                                                        | CPS-HW11-01  | 40          | 14                             | 6.5                | 2                                            | 16                         | 800x1050x275                                |
| HVS-HW11-02                                                        | CPS-HW11-02  | 60          | 14                             | 6.5                | 2                                            | 4                          | 800x1050x275                                |
| HVS-HW11-03                                                        | CPS-HW11-03  | 60          | 14                             | 6.5                | 3                                            | 0                          | 800x1050x275                                |
| HVS-HW11-04                                                        | CPS-HW11-04  | 52          | 21                             | 6.5                | 3                                            | 0                          | 800x1050x275                                |
| HVS-HW11-05                                                        | CPS-HW11-05  | 52          | 21                             | 6.5                | 2                                            | 4                          | 800x1050x275                                |
| HVS-HW11-06                                                        | CPS-HW11-06  | 32          | 21                             | 6.5                | 2                                            | 16                         | 800x1050x275                                |
| HVS-HW11-07                                                        | CPS-HW11-07  | 12          | 21                             | 6.5                | 1                                            | 32                         | 800x1050x275                                |
| HVS-KS04                                                           | CPS-KS04     | 32          | 7                              | 6.5                | 1                                            | 1                          | 1200x600x445                                |
| HVS-KS04                                                           | CPS-KS04     | 8           | 7                              | 6.5                | 1                                            | 4                          | 1200x600x445                                |





|              |              |    |    |     |   |    |                                                  |
|--------------|--------------|----|----|-----|---|----|--------------------------------------------------|
| HVS-KS05-00  | CPS-KS05-00  | 24 | 7  | 6.5 | 1 | 0  | 1400x600x400                                     |
| HVS-KS05-01  | CPS-KS05-01  | 24 | 7  | 6.5 | 1 | 3  | 1400x600x400                                     |
| HVS-KS05-02  | CPS-KS05-02  | 20 | 14 | 6.5 | 1 | 1  | 1400x600x400                                     |
| HVS-KS05-03  | CPS-KS05-03  | 20 | 14 | 6.5 | 1 | 4  | 1400x600x400                                     |
| HVS-KS05-04  | CPS-KS05-04  | 12 | 21 | 6.5 | 1 | 0  | 1400x600x400                                     |
| HVS-KS05-05  | CPS-KS05-05  | 12 | 21 | 6.5 | 1 | 4  | 1400x600x400                                     |
| HVS-KS06-00  | CPS-KS06-00  | 24 | 7  | 13  | 1 | 0  | 1800x600x600                                     |
| HVS-KS06-01  | CPS-KS06-01  | 24 | 7  | 13  | 1 | 3  | 1800x600x600                                     |
| HVS-KS06-02  | CPS-KS06-02  | 20 | 14 | 13  | 1 | 0  | 1800x600x600                                     |
| HVS-KS06-03  | CPS-KS06-03  | 20 | 14 | 13  | 1 | 4  | 1800x600x600                                     |
| HVS-KS06-04  | CPS-KS06-04  | 12 | 21 | 13  | 1 | 0  | 1800x600x600                                     |
| HVS-KS06-05  | CPS-KS06-05  | 12 | 21 | 13  | 1 | 4  | 1800x600x600                                     |
| HVS-KS08-00  | CPS-KS08-00  | 44 | 7  | 13  | 2 | 0  | 1800x850x600                                     |
| HVS-KS08-01  | CPS-KS08-01  | 48 | 7  | 13  | 1 | 3  | 1800x850x600                                     |
| HVS-KS08-02  | CPS-KS08-02  | 24 | 7  | 13  | 1 | 15 | 1800x850x600                                     |
| HVS-KS08-03  | CPS-KS08-03  | 40 | 14 | 13  | 1 | 4  | 1800x850x600                                     |
| HVS-KS08-04  | CPS-KS08-04  | 40 | 14 | 13  | 2 | 4  | 1800x850x600                                     |
| HVS-KS08-05  | CPS-KS08-05  | 20 | 14 | 13  | 1 | 16 | 1800x850x600                                     |
| HVS-KS08-06  | CPS-KS08-06  | 32 | 21 | 13  | 2 | 0  | 1800x850x600                                     |
| HVS-KS08-07  | CPS-KS08-07  | 32 | 21 | 13  | 1 | 4  | 1800x850x600                                     |
| HVS-KS08-08  | CPS-KS08-08  | 12 | 21 | 13  | 1 | 16 | 1800x850x600                                     |
| HVS-KS08-09  | CPS-KS08-09  | 20 | 30 | 13  | 1 | 4  | 1800x850x600                                     |
| HVS-KS08-10  | CPS-KS08-10  | 0  | 30 | 13  | 2 | 16 | 1800x850x600                                     |
| HVS-FKS08-00 | CPS-FKS08-00 | 44 | 7  | 6.5 | 2 | 0  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-01 | CPS-FKS08-01 | 44 | 7  | 6.5 | 1 | 3  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-02 | CPS-FKS08-02 | 24 | 7  | 6.5 | 1 | 15 | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-03 | CPS-FKS08-03 | 40 | 14 | 6.5 | 1 | 4  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-04 | CPS-FKS08-04 | 40 | 14 | 6.5 | 2 | 4  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-05 | CPS-FKS08-05 | 20 | 14 | 6.5 | 1 | 16 | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-06 | CPS-FKS08-06 | 32 | 21 | 6.5 | 2 | 0  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-07 | CPS-FKS08-07 | 32 | 21 | 6.5 | 1 | 4  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FKS08-08 | CPS-FKS08-08 | 12 | 21 | 6.5 | 1 | 16 | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |





|              |              |     |    |    |   |    |                                                  |
|--------------|--------------|-----|----|----|---|----|--------------------------------------------------|
| HVS-KS11-00  | CPS-KS11-00  | 64  | 7  | 13 | 2 | 2  | 1800x1100x600                                    |
| HVS-KS11-01  | CPS-KS11-01  | 40  | 14 | 13 | 2 | 16 | 1800x1100x600                                    |
| HVS-KS11-02  | CPS-KS11-02  | 60  | 14 | 13 | 2 | 4  | 1800x1100x600                                    |
| HVS-KS11-03  | CPS-KS11-03  | 60  | 14 | 13 | 3 | 0  | 1800x1100x600                                    |
| HVS-KS11-04  | CPS-KS11-04  | 52  | 21 | 13 | 3 | 0  | 1800x1100x600                                    |
| HVS-KS11-05  | CPS-KS11-05  | 52  | 21 | 13 | 2 | 4  | 1800x1100x600                                    |
| HVS-KS11-06  | CPS-KS11-06  | 32  | 21 | 13 | 2 | 16 | 1800x1100x600                                    |
| HVS-KS11-07  | CPS-KS11-07  | 12  | 21 | 13 | 1 | 32 | 1800x1100x600                                    |
| HVS-KS11-08  | CPS-KS11-08  | 20  | 30 | 13 | 1 | 20 | 1800x1100x600                                    |
| HVS-KS11-09  | CPS-KS11-09  | 40  | 30 | 13 | 2 | 4  | 1800x1100x600                                    |
| HVS-KS11-10  | CPS-KS11-10  | 40  | 30 | 13 | 1 | 8  | 1800x1100x600                                    |
| HVS-HS06-00  | CPS-HS06-00  | 20  | 14 | 26 | 1 | 32 | 1800x600x600                                     |
| HVS-HS06-01  | CPS-HS06-01  | 60  | 7  | 26 | 2 | 2  | 1800x600x600                                     |
| HVS-HS06-02  | CPS-HS06-02  | 48  | 14 | 26 | 2 | 4  | 1800x600x600                                     |
| HVS-HS06-03  | CPS-HS06-03  | 28  | 14 | 26 | 1 | 20 | 1800x600x600                                     |
| HVS-HS06-04  | CPS-HS06-04  | 40  | 21 | 26 | 2 | 4  | 1800x600x600                                     |
| HVS-HS06-05  | CPS-HS06-05  | 20  | 21 | 26 | 1 | 20 | 1800x600x600                                     |
| HVS-HS06-06  | CPS-HS06-06  | 20  | 30 | 26 | 1 | 20 | 1800x600x600                                     |
| HVS-HS06-07  | CPS-HS06-07  | 40  | 30 | 26 | 1 | 8  | 1800x600x600                                     |
| HVS-HS06-08  | CPS-HS06-08  | 0   | 30 | 26 | 0 | 32 | 1800x600x600                                     |
| HVS-HS08-00  | CPS-HS08-00  | 40  | 14 | 26 | 2 | 48 | 1800x850x600                                     |
| HVS-HS08-01  | CPS-HS08-01  | 80  | 21 | 26 | 3 | 8  | 1800x850x600                                     |
| HVS-HS08-02  | CPS-HS08-02  | 60  | 21 | 26 | 3 | 20 | 1800x850x600                                     |
| HVS-HS08-03  | CPS-HS08-03  | 52  | 21 | 26 | 3 | 32 | 1800x850x600                                     |
| HVS-HS08-04  | CPS-HS08-04  | 80  | 30 | 26 | 3 | 8  | 1800x850x600                                     |
| HVS-HS08-05  | CPS-HS08-05  | 40  | 30 | 26 | 3 | 36 | 1800x850x600                                     |
| HVS-HS08-06  | CPS-HS08-06  | 20  | 30 | 26 | 1 | 52 | 1800x850x600                                     |
| HVS-FHS08-00 | CPS-FHS08-00 | 32  | 21 | 13 | 2 | 32 | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FHS08-01 | CPS-FHS08-01 | 80  | 21 | 13 | 3 | 8  | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FHS08-02 | CPS-FHS08-02 | 64  | 21 | 13 | 3 | 20 | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-FHS08-03 | CPS-FHS08-03 | 52  | 21 | 13 | 3 | 32 | Priorit 2048x898x549<br>Fireedge<br>2069x919x525 |
| HVS-HS11-00  | CPS-HS11-00  | 60  | 14 | 32 | 3 | 48 | 1800x1100x600                                    |
| HVS-HS11-01  | CPS-HS11-01  | 52  | 21 | 32 | 3 | 48 | 1800x1100x600                                    |
| HVS-HS11-02  | CPS-HS11-02  | 112 | 21 | 32 | 4 | 20 | 1800x1100x600                                    |
| HVS-HS11-03  | CPS-HS11-03  | 92  | 21 | 32 | 4 | 36 | 1800x1100x600                                    |
| HVS-HS11-04  | CPS-HS11-04  | 80  | 30 | 32 | 4 | 36 | 1800x1100x600                                    |
| HVS-HS11-05  | CPS-HS11-05  | 40  | 30 | 32 | 2 | 68 | 1800x1100x600                                    |
| HVS-HS11-06  | CPS-HS11-06  | 100 | 30 | 32 | 5 | 20 | 1800x1100x600                                    |