

En la presente declaramos que los productos aquí indicados cumplen en su concepción y diseño original así como en la variante final comercializada con los requisitos fundamentales de seguridad y salud pública vigentes definidos en la Directiva de Bajo Voltaje de la Unión Europea. En la eventualidad de cambios no acordados o previamente aceptados por nosotros en el producto, esta declaración perdería toda valideza.

Producto/s:

<b>VBHN235SJ25</b>	<b>VBHN240SE10</b>	<b>VBHH250AE01</b>	<b>VBHN235SE51</b>	<b>VBHN210D</b>
<b>VBHN235SJ25B</b>	<b>(HIT-N240SE10)</b>	<b>(HIT-H250E01)</b>	<b>VBHN230SE51</b>	<b>VBHN205D</b>
<b>VBHN240SJ25</b>	<b>VBHN240SE11</b>	<b>VBHH250AE02</b>	<b>VBHN225SE51</b>	<b>HIT-210DN</b>
<b>VBHN240SJ25B</b>	<b>(HIT-N240SE11)</b>	<b>(HIT-H250E02)</b>	<b>VBHN235SE51B</b>	<b>HIT-205DN</b>
<b>VBHN245SJ25</b>	<b>VBHN235SE10</b>	<b>VBHH245AE01</b>	<b>VBHN230SE51B</b>	
<b>VBHN245SJ25B</b>	<b>(HIT-N235SE10)</b>	<b>(HIT-H245E01)</b>	<b>VBHN225SE51B</b>	
	<b>VBHN235SE11</b>	<b>VBHH245AE02</b>		
	<b>(HIT-N235SE11)</b>	<b>(HIT-H245E02)</b>		
	<b>VBHN230SE10</b>	<b>VBHH240AE01</b>		
	<b>(HIT-N230SE10)</b>	<b>(HIT-H240E01)</b>		
	<b>VBHN230SE11</b>	<b>VBHH240AE02</b>		
	<b>(HIT-N230SE11)</b>	<b>(HIT-H240E02)</b>		

Asimismo se confirma la conformidad con las siguientes directrices/reglamentos/normas y especificaciones técnicas válidas para el product/los productos definidos arriba:

- Directive 2006/95/EC (Low Voltage Directive)
- IEC 61215:2005
- IEC 61730-1:2004
- IEC 61730-2:2004
- EN 61215:2005
- EN 61730-1:2007
- EN 61730-2:2007

Fabricante y responsable de las documentación técnica es: SANYO Electric Co., Ltd.; Energy Company Solar Business Unit; 15-2, NishikiMinami machi, Kaizuka, Osaka 597-0094 Japan; Tel: 81-72-438-9621 Fax: 81-72-438-9517

Fabricado por encargo por: Panasonic Energy Malaysia Sdn.Bhd., Lot 2, Industrial Zone Phase 2, KulimHi-Tech Park, 09000 Kulim. Kedah Darul Aman, Malaysia, Tel: +604-401 0500 Fax: +604-401 0539

El procurador: SANYO Component Europe GmbH; Stahlgruberring 4; 81829 Munich, Germany; Tel: +49(0)89 460095-0 Fax: +49(0)89 460095-190

Fecha de expedición: 09.01.2014

Lugar: Munich, Alemania

Takeshi Kubota; Managing Director

Panasonic Eco Solutions Energy Management Europe – Solar Business Division  
Sanyo Component Europe GmbH

We hereby declare that the product/s indicated below in its/their conception, design and also in the final version commercialised by us conform to the fundamental safety and health requirements defined by the Low-Voltage Directive of the European Union. This declaration loses all validity in case of any modification of the product not previously authorised by us.

Product:

<b>VBHN235SJ25</b>	<b>VBHN240SE10</b>	<b>VBHH250AE01</b>	<b>VBHN235SE51</b>	<b>VBHN210DE01</b>
<b>VBHN235SJ25B</b>	<b>(HIT-N240SE10)</b>	<b>(HIT-H250E01)</b>	<b>VBHN230SE51</b>	<b>VBHN205DE01</b>
<b>VBHN240SJ25</b>	<b>VBHN240SE11</b>	<b>VBHH250AE02</b>	<b>VBHN225SE51</b>	<b>HIT-210DNKHE1</b>
<b>VBHN240SJ25B</b>	<b>(HIT-N240SE11)</b>	<b>(HIT-H250E02)</b>	<b>VBHN235SE51B</b>	<b>HIT-205DNKHE1</b>
<b>VBHN245SJ25</b>	<b>VBHN235SE10</b>	<b>VBHH245AE01</b>	<b>VBHN230SE51B</b>	
<b>VBHN245SJ25B</b>	<b>(HIT-N235SE10)</b>	<b>(HIT-H245E01)</b>	<b>VBHN225SE51B</b>	
	<b>VBHN235SE11</b>	<b>VBHH245AE02</b>		
	<b>(HIT-N235SE11)</b>	<b>(HIT-H245E02)</b>		
	<b>VBHN230SE10</b>	<b>VBHH240AE01</b>		
	<b>(HIT-N230SE10)</b>	<b>(HIT-H240E01)</b>		
	<b>VBHN230SE11</b>	<b>VBHH240AE02</b>		
	<b>(HIT-N230SE11)</b>	<b>(HIT-H240E02)</b>		

The conformity with the following for the product valid guidelines/ regulations/ technical norms and specifications is hereby declared:

- Directive 2006/95/EC (Low Voltage Directive)
- IEC 61215:2005
- IEC 61730-1:2004
- IEC 61730-2:2004
- EN 61215:2005
- EN 61730-1:2007
- EN 61730-2:2007

Manufacturer and responsible for the technical documentation is: SANYO Electric Co., Ltd.; Energy Company Solar Business Unit; 15-2, NishikiMinami machi, Kaizuka, Osaka 597-0094 Japan; Tel: 81-72-438-9621 Fax: 81-72-438-9517

Made to order by: Panasonic Energy Malaysia Sdn.Bhd., Lot 2, Industrial Zone Phase 2, KulimHi-Tech Park, 09000 Kulim. Kedah Darul Aman, Malaysia, Tel: +604-401 0500 Fax: +604-401 0539

The authorized representative: SANYO Component Europe GmbH; Stahlgruberring 4; 81829 Munich, Germany; Tel: +49(0)89 460095-0 Fax: +49(0)89 460095-190

Date of issue: 09.01.2014

Place of issue: Munich, Germany



Takeshi Kubota; Managing Director

Panasonic Eco Solutions Energy Management Europe – Solar Business Division  
Sanyo Component Europe GmbH

Hiermit erklären wir, dass das nachstehend bezeichnete Produkt in seiner Konzeption und Bauart sowie in der von uns in Verkehr gebrachter Ausführung den grundlegenden Sicherheits- und Gesundheitsanforderungen der EG-Richtlinien entspricht.

Bei einer mit uns nicht abgestimmten Änderung verliert diese Erklärung ihre Gültigkeit.

Produkt:

<b>VBHN235SJ25</b>	<b>VBHN240SE10</b>	<b>VBHH250AE01</b>	<b>VBHN235SE51</b>	<b>VBHN210DI</b>
<b>VBHN235SJ25B</b>	<b>(HIT-N240SE10)</b>	<b>(HIT-H250E01)</b>	<b>VBHN230SE51</b>	<b>VBHN205DI</b>
<b>VBHN240SJ25</b>	<b>VBHN240SE11</b>	<b>VBHH250AE02</b>	<b>VBHN225SE51</b>	<b>HIT-210DNI</b>
<b>VBHN240SJ25B</b>	<b>(HIT-N240SE11)</b>	<b>(HIT-H250E02)</b>	<b>VBHN235SE51B</b>	<b>HIT-205DNI</b>
<b>VBHN245SJ25</b>	<b>VBHN235SE10</b>	<b>VBHH245AE01</b>	<b>VBHN230SE51B</b>	
<b>VBHN245SJ25B</b>	<b>(HIT-N235SE10)</b>	<b>(HIT-H245E01)</b>	<b>VBHN225SE51B</b>	
	<b>VBHN235SE11</b>	<b>VBHH245AE02</b>		
	<b>(HIT-N235SE11)</b>	<b>(HIT-H245E02)</b>		
	<b>VBHN230SE10</b>	<b>VBHH240AE01</b>		
	<b>(HIT-N230SE10)</b>	<b>(HIT-H240E01)</b>		
	<b>VBHN230SE11</b>	<b>VBHH240AE02</b>		
	<b>(HIT-N230SE11)</b>	<b>(HIT-H240E02)</b>		

Es wird die Übereinstimmung mit folgenden für das Produkt geltenden Richtlinien / Bestimmungen / techn. Normen und Spezifikationen erklärt:

- Directive 2006/95/EC (Low Voltage Directive)
- IEC 61215:2005
- IEC 61730-1:2004
- IEC 61730-2:2004
- EN 61215:2005
- EN 61730-1:2007
- EN 61730-2:2007

Hersteller, und für die technische Dokumentation verantwortlich: SANYO Electric Co., Ltd.; Energy Company Solar Business Unit; 15-2, NishikiMinami machi, Kaizuka, Osaka 597-0094 Japan; Tel: 81-72-438-9621 Fax: 81-72-438-9517

Im Auftrag hergestellt durch : Panasonic Energy Malaysia Sdn.Bhd., Lot 2, Industrial Zone Phase 2, KulimHi-Tech Park, 09000 Kulim. Kedah Darul Aman, Malaysia, Tel: +604-401 0500 Fax: +604-401 0539

Bevollmächtigter: SANYO Component Europe GmbH; Stahlgruberring 4; 81829 Munich, Germany; Tel: +49(0)89 460095-0 Fax: +49(0)89 460095-190

Ausstellungsdatum: 09.01.2014

Ort: München, Deutschland

Takeshi Kubota; Managing Director

Panasonic Eco Solutions Energy Management Europe – Solar Business Division  
Sanyo Component Europe GmbH

Con la presente dichiariamo che i prodotti sottoelencati sia per concezione, progettazione nonche' designato utilizzo rispettano tutti i requisiti essenziali di salute e sicurezza regolamentati dalle Direttive Europee. In caso di modifiche al prodotto, non concordate con noi, questa dichiarazione perde la sua validita'.

Prodotto:

<b>VBHN235SJ25</b>	<b>VBHN240SE10</b>	<b>VBHH250AE01</b>	<b>VBHN235SE51</b>	<b>VBHN210D</b>
<b>VBHN235SJ25B</b>	<b>(HIT-N240SE10)</b>	<b>(HIT-H250E01)</b>	<b>VBHN230SE51</b>	<b>VBHN205D</b>
<b>VBHN240SJ25</b>	<b>VBHN240SE11</b>	<b>VBHH250AE02</b>	<b>VBHN225SE51</b>	<b>HIT-210DNI</b>
<b>VBHN240SJ25B</b>	<b>(HIT-N240SE11)</b>	<b>(HIT-H250E02)</b>	<b>VBHN235SE51B</b>	<b>HIT-205DNI</b>
<b>VBHN245SJ25</b>	<b>VBHN235SE10</b>	<b>VBHH245AE01</b>	<b>VBHN230SE51B</b>	
<b>VBHN245SJ25B</b>	<b>(HIT-N235SE10)</b>	<b>(HIT-H245E01)</b>	<b>VBHN225SE51B</b>	
	<b>VBHN235SE11</b>	<b>VBHH245AE02</b>		
	<b>(HIT-N235SE11)</b>	<b>(HIT-H245E02)</b>		
	<b>VBHN230SE10</b>	<b>VBHH240AE01</b>		
	<b>(HIT-N230SE10)</b>	<b>(HIT-H240E01)</b>		
	<b>VBHN230SE11</b>	<b>VBHH240AE02</b>		
	<b>(HIT-N230SE11)</b>	<b>(HIT-H240E02)</b>		

Si dichiara la conformita' del prodotto alle seguenti valide Direttive/ Normative/ Norme tecniche e specifiche:

- Directive 2006/95/EC (Low Voltage Directive)
- IEC 61215:2005
- IEC 61730-1:2004
- IEC 61730-2:2004
- EN 61215:2005
- EN 61730-1:2007
- EN 61730-2:2007

Produttore e responsabile della documentazione tecnica: SANYO Electric Co., Ltd.; Energy Company Solar Business Unit; 15-2, NishikiMinami machi, Kaizuka, Osaka 597-0094 Japan; Tel: 81-72-438-9621 Fax: 81-72-438-9517

In commissione fabbricato da: Panasonic Energy Malaysia Sdn.Bhd., Lot 2, Industrial Zone Phase 2, KulimHi-Tech Park, 09000 Kulim. Kedah Darul Aman, Malaysia, Tel: +604-401 0500 Fax: +604-401 0539

Rappresentante autorizzato: SANYO Component Europe GmbH; Stahlgruberring 4; 81829 Munich, Germany; Tel: +49(0)89 460095-0 Fax: +49(0)89 460095-190

Data di emissione: 09.01.2014

Luogo di emissione: Monaco di Baviera, Germania

Takeshi Kubota; Managing Director

Panasonic Eco Solutions Energy Management Europe – Solar Business Division  
Sanyo Component Europe GmbH