

Environmental declaration

Type number **4552**
 Product name..... Communication module
 System.....EBL128
 Product weight (exclusive packing parts) 4.4 g
 Date 2006-06-28
 Revision 1

This product complies with the Directive 2002/95/EC of the European Parliament – RoHS (Restriction of Hazardous Substances).

Encapsulation		<i>Total weight</i>	
<i>Part</i>	<i>Weight (g)</i>	<i>Recyclable</i>	<i>Comments</i>
None			

Paint/Varnish		
<i>Layer</i>	<i>Solvent-base</i>	<i>Comments</i>
None		

Electronic		<i>Total weight</i>	
<i>Part</i>	<i>Weight (g)</i>	<i>Recyclable</i>	<i>Comments</i>
IC	4.4	Yes/No (only parts)	
- Sn (tin)			
- Cu (copper)			
- Al (aluminium)			
- Fe (iron)			
- Zn (zinc)			
- Ni (nickel)			
- P (phosphorus)			
- Mn (mangan)			
- Si (silicon)			
- Epoxy resin			

Other product parts		<i>Total weight</i>	
<i>Part</i>	<i>Weight (g)</i>	<i>Recyclable</i>	<i>Comments</i>
None			

Packing parts		<i>Total weight</i>	
<i>Part</i>	<i>Weight (g)</i>	<i>Recyclable</i>	<i>Comments</i>
Carton - Paper	10.4	Yes	
ESD protective bag - Polyester - Al (aluminium)	4.3	Yes	
Foam sheet - Polyeten	1.2		

15.9 g

Power consumption	
<i>Condition</i>	<i>Current</i>
Typ	35 mA

Signed on behalf of PEW Fire & Security
Technology Europe AB

Rutger Pålsson,
Technical Director