Airline’s preferred distribution technology solution
/**
 * Sets the value of the flightKey property.
 * @param value
 *  allowed object is
 *  {@link String }
 *
 */
public void setFlightKey(String value) { this.flightKey = value; }

/**
 * Gets the value of the refs property.
 *
 *  This accessor method returns a reference to the live list,
 *  not a snapshot. Therefore any modification you make to the
 *  returned list will be present inside the JAXB object.
 *  This is why there is not a <CODE>set</CODE> method for the refs property.
 *  
 *  For example, to add a new item, do as follows:
 *  
 *  getRefs().add(newItem);
 *  
 *  
 *  Objects of the following type(s) are allowed in the list
 *  {@link Object }
 *
 */
public List<String> getRefs() { return refs; }

## Select Ancillaries

<table>
<thead>
<tr>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>£ 14.00</td>
<td>Each hold bag includes 23kg of weight</td>
</tr>
<tr>
<td>£ 14.00</td>
<td>Each hold bag includes 15kg of weight</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Firearms</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Golf Bag</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Skis and/or Boots</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Snowboard</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Other small sporting equipment</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Bicycle</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Canoe/Kayak</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Hang glider</td>
</tr>
<tr>
<td>£ 0.99</td>
<td>Windsurfer</td>
</tr>
</tbody>
</table>

**Update passenger bags**
We are already working with the world’s leading airlines
• Distribution at a lower cost
• Drive and monitor ancillary revenue on third party channels
• Fast implementation for agencies
• Kyte Direct Connect to enable direct relationship with the reseller
• Sustainable Model
Thank you