



<b>Summary of EN 12975 Test Results, annex to Solar KEYMARK Certificate</b>						<b>Certificate No.</b>		<b>011-7S353 R</b>								
						Date of issue		16.01.2013								
<b>Company</b>		AMK Collectra AG				<b>Country</b>		Switzerland								
<b>Brand (optional)</b>		--				<b>Website</b>		www.amk-collectra.ch								
<b>Street, number</b>		Lagerstrasse 30				<b>E-mail</b>		info@amk-collectra.ch								
<b>Postal Code</b>		CH-9470				<b>Tel.</b>		+41		(0)81 750 16 90						
<b>City</b>		Buchs SG				<b>Fax</b>		+41		(0)81 750 16 91						
<b>Collector Type</b> (flat plate / evacuate tubular / un-glazed)						Evacuated tubular collector										
<b>Integration in the roof possible ?</b>						No										
		<b>Aperture area (A<sub>a</sub>)</b>		<b>Gross length</b>		<b>Gross width</b>		<b>Gross height</b>		<b>Gross area (A<sub>g</sub>)</b>		<b>Power output per collector unit</b> G = 1000 W/m <sup>2</sup> T <sub>m</sub> -T <sub>a</sub> :				
<b>Collector name</b>		[m <sup>2</sup> ]		[mm]		[mm]		[mm]		[m <sup>2</sup> ]		0 K	10 K	30 K	50 K	70 K
		[W]		[W]		[W]		[W]		[W]		[W]	[W]	[W]	[W]	[W]
OWR 8		0.794		2'070		710		120		1.470		619	602	566	527	485
OWR 12		1.191		2'070		1'030		120		2.132		929	903	848	790	727
OWR 18		1.786		2'070		1'510		120		3.126		1'393	1'354	1'272	1'185	1'091
OWR 20		1.984		2'070		1'670		120		3.457		1'548	1'504	1'413	1'316	1'212

