



	ASTEE DYNamic applied to performa Webinars   2-9-16-23-30 Sept	
If you can't hear the webinar sound	Elle Edit View Communicate Participant Event Help           O         Audio Connection           Speaker and Microphone         Speaker and Microphone	File Edit View Communicate Participant Event Help Audio Connection. Speaker and Microphone
Make sure that Audio Connection is on by clicking on Communicate / Audio Connection	Audio Connection ×	Speaker and Microphone Speaker
If you still can't hear, run a Speaker Audio Test to make sure the correct output is selected [To run the test, click on Communicate / Speaker and Microphone]	You're using computer for audio.	Use System Setting (Realtek(R) AudiTest
	😵 Call in	Use System Setting (Realtek(R) Audio)
		Automatically adjust volume

<b>DYNASTE</b> Free On-line Training Webinars   2-9-1	
How to ask questions during the webinar Locate the <b>Q&amp;A box</b>	Copy event link  Audio connection  Speaker and microphone
Select All Panelists   Type your question   Click on Send Asic All Panelists What is the percentage of non-compliant buildings?	Send Send Send
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## Activities

•DYNASTEE SubTask 5 leader of Annex 71 •Facilitates interaction with target groups: CEN, Industry, IEA Annexes, EU projects, etc.

- Organises Workshops
- E.g. 10-11 April 2019 Bilbao "The building as the Cornerstone of our Future Energy Infrastructure"

•Organises training: 8 Summer Schools •Communication

- Publishes Newsletters; # 17
- <u>https://DYNASTEE.INFO</u> website
- Disseminates tools, data, reports, papers, ...























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Average R-v	alues, U-values (a	verage method) a	and U-values (dynamic method):	No Fan	
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Location	Internal	External	Average R Value (m <sup>2</sup> K/W)	Average U-value (Average	Average U-value (Dynamic
	_	_		Method) (W/m <sup>2</sup> K)	Method) (W/m <sup>2</sup> K)
Тор	Air	Air	0.642	1.557	1.561
	Air	Surface	0.523	1.912	1.920
	HFT	Air	0.657	1.522	1.596
	HFT	Surface	0.537	1.861	1.971
	Surface	Air	0.666	1.502	1.582
	Surface	Surface	0.546	1.830	1.952
Middle	Air 100mm	Air	0.662	1.510	1.500
	Air 200mm	Air	0.531	1.883	1.880
	Air 300mm	Air	0.659	1.518	1.511
	Air 400mm	Air	0.495	2.020	2.012
	Air 500mm	Air	0.646	1.548	1.546
	Air 100mm	Surface	0.540	1.850	1.846
	Air 200mm	Surface	0.409	2.446	2.435
	Air 300mm	Surface	0.537	1.863	1.859
	Air 400mm	Surface	0.373	2.680	2.654
	Air 500mm	Surface	0.524	1.909	1.906
		Air	0.664	1.505	1.572
	HFT				
	HFT	Surface	0.544	1.839	1.953
		Surface Air	0.544 0.652	1.839 1.533	1.953
	HFT				
Bottom	HFT Surface	Air	0.652	1.533	1.586
Bottom	HFT Surface Surface	Air Surface	0.652 0.537	1.533 1.864	1.586 1.970
Bottom	HFT Surface Surface Air	Air Surface Air	0.652 0.537 0.590	1.533 1.864 1.694	1.586 1.970 1.686
Bottom	HFT Surface Surface Air Air	Air Surface Air Surface	0.652 0.537 0.590 0.475	1.533 1.864 1.694 2.107	1.586 1.970 1.686 2.098
Bottom	HFT Surface Surface Air Air HFT	Air Surface Air Surface Air	0.652 0.537 0.590 0.475 0.624	1.533 1.864 1.694 2.107 1.603	1.586 1.970 1.686 2.098 1.682
Bottom	HFT Surface Surface Air Air HFT HFT	Air Surface Air Surface Air Surface	0.652 0.537 0.590 0.475 0.624 0.508	1.533 1.864 1.694 2.107 1.603 1.968	1.586 1.970 1.686 2.098 1.682 2.090



























