



An Bhruiséil, 15 Aibreán 2024
(OR. en)

8939/24

**Comhad Idirinstitiúideach:
2021/0426 (COD)**

**VOTE 44
INF 117
PUBLIC 44
CODEC 1104**

NÓTA

Ábhar:	• Toradh na vótála • TREOIR Ó PHARLAIMINT NA hEORPA AGUS ÓN gCOMHAIRLE maidir le feidhmíocht fuinnimh foirgneamh (athmhúnlú) – Glacadh an ghnímh reachtaigh – an 4017ú Cruinniú de CHOMHAIRLE AN AONTAIS EORPAIGH (Gnóthaí Eacnamaíocha agus Airgeadais)
	12 Aibreán 2024, Lucsamburg

Tá toradh na vótála maidir leis an ngníomh reachtach thuasluaite i gceangal leis an nóta seo.

Doiciméid tagartha

102/23

a d'fhormheas Coreper (Cuid 1) an 10 Aibreán 2024

Aon ráitis a rinneadh agus/nó aon mhíniúcháin a tugadh maidir leis an vótáil, tá siad ar fáil ar shuíomh gréasáin na Comhairle:

[Trédhearcacht agus rochtain ar dhoiciméid](#)



General Secretariat of the Council

Institution: **Council of the European Union**
 Session: **4017**
 Configuration: **Economic and Financial Affairs**
 Item: **2021/0426 (COD)** (Document: 102/23)
 Voting Rule: **qualified majority**
 Subject: **DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the energy performance of buildings (recast)**

Vote	Members	Population (%)
Yes	20	69,43%
No	2	15,38%
Abstain	5	15,18%
Not participating	0	
Total	27	

Sitting date: **12/04/2024**

Final result



Member State	Weighting	Vote	Member State	Weighting	Vote
BELGIQUE/BELGIË	2,61		LIETUVA	0,63	
БЪЛГАРИЯ	1,44		LUXEMBOURG	0,15	
Ceská republika	2,40		MAGYARORSZÁG	2,13	
DANMARK	1,31		MALTA	0,12	
DEUTSCHLAND	18,72		NEDERLAND	3,99	
EESTI	0,30		ÖSTERREICH	2,02	
ÉIRE/IRELAND	1,15		POLSKA	8,37	
ΕΛΛΑΔΑ	2,31		PORTUGAL	2,33	
ESPAÑA	10,67		ROMÂNIA	4,23	
FRANCE	15,11		SLOVENIJA	0,47	
HRVATSKA	0,85		SLOVENSKO	1,21	
ITALIA	13,25		SUOMI/FINLAND	1,24	
ΚΥΠΡΟΣ	0,20		SVERIGE	2,34	
LATVIJA	0,42				

* When acting on a proposal from the Commission or the High Representative, qualified majority is reached if at least 55 % of members vote in favour (15 MS) accounting for at least 65% of the population

For information: <http://www.consilium.europa.eu/public-vote>