

November 2016

## EPEE CALL FOR ACTION

# European set of standards on the Energy Performance of Buildings ready for Vote!

*During the years 2011-2016, a set of standards on the energy performance of buildings (EPB) was developed by the European Committee of Standardization (CEN) and International Organization for Standardization (ISO). By mid-2016 the complete set of EPB standards and supporting documents was submitted to CEN, and a subset submitted to ISO. On 3 November 2016, it is expected that all 52 standards, supporting a holistic approach, will be sent to the national standardization bodies for a final vote. EPEE, representing the heating, cooling and refrigeration industry in Europe, supports a positive vote by each member state on this new set of standards and calls on EPEE members to do the same with regard to their national standardization bodies.*

A taskforce was started within EPEE in 2014 to follow up on relevant EPB standards. The taskforce supports a harmonized methodology to measure the energy performance of buildings across the EU, the promotion of innovative technologies such as heat pumps and the removal of local barriers in members states such as the need for local certification schemes. As these measures are fully aligned with the new set of EPB standards, EPEE supports a positive vote by member states on these standards.

The new set of EPB standards relies on a holistic approach as a key instrument in setting and evaluating policy targets. Clear and consistent policy targets play an important role in driving innovation in the building sector.

In the past, energy performance requirements were set at component level – minimum thermal insulation levels and minimum efficiencies of products. This, however, leads to sub-optimal solutions and creates a barrier to the necessary technology transitions.

The holistic approach is a key tool to overcome these barriers. Assessing the overall energy performance of buildings and of the built environment is provided by the set of EPB standards (the ISO 52000 series of standards). In the Annex, an overview of the relevant standards is provided.

The holistic approach triggers 'competition' between different technologies, meaning that the approach becomes a key driver for technological innovation. For several building systems like heat pumps and air-conditioning systems, the standards are based on input from the mandatory "Ecodesign" requirements. Test results from the mandatory product tests (i.e. EN14825) are used as input parameters for the relevant standards, calculating the energy performance for buildings.

**Call for Action – support your national standardization bodies to cast a positive vote**

As an EPEE member, please use your national network to support the new set of EPB standards and to promote a positive vote on each of the standards at the national level. Although not all standards are directly relevant for our building systems, getting a positive vote on each of the individual standards, will make the total package stronger once the process starts to be implemented in each country.

In order to do this, please identify the mirror committee at your national standardization body and then support a positive vote either by your company and/or your local associations. The voting period is expected to close by mid of January, but your local standardization body may close the voting at country level already weeks before. For example, it is likely that Belgium's National Bureau of Standardization (NBN) in Belgium is going to close the voting by mid of December.

In addition, please be aware that for many standards there will be two votes, one at CEN level and one at ISO level. Some EU countries may cast a positive vote at CEN but "forget" sending their vote to ISO. It is therefore important for you to call on for a positive vote at CEN and ISO levels to avoid divergence between ENs and international standards.

Please take immediate action in order to not miss this opportunity.

## **Need for future support on national level**

After the vote, presuming a positive outcome, an important process will start to integrate the new set of EPB standards into the local building codes. For example in France, the RT2012 or in Germany the ENeV would have to be reviewed to reflect the European EPB standards as much as possible. After a positive vote on the EPB standards and publication in 2017, it is expected that the period 2017 – 2020 will be required to work on the transposition of the new set of EPB standards into the local building codes.

Although the European EPB standards are adopted, this is not a guarantee they will be properly integrated into local building codes. Following up on this process is of high importance for specifying our building systems. To open up the European market further for our technologies, a proper energy performance calculation is required, especially towards nearly Zero Energy Buildings (nZEBs) and in renovation. The new set of EPB standards is looking after this including the overarching standard (ISO 52000-1).

The EPEE standardisation taskforce will follow progress at national level. For any support or questions, please contact our secretariat.

The aim is to have as many member states as possible following the European set of EPB standards by January 1st 2021, the starting date of nZEBs for the private sector.

**EPEE - THE VOICE OF THE HEATING, COOLING AND REFRIGERATION INDUSTRY**

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## Annex

**Table 1. Overview of new set of EPB standards**

Project	Title	Vote starting date	Vote closing date (EU level)
<b>CEN TC371</b>			
FprEN ISO 52000-1(WI=00371002)	Energy performance of buildings - Overarching EPB assessment - Part 1: General framework and procedures (ISO/FDIS 52000-1:2016)	2016-11-03	2016-12-27
FprCEN ISO/TR 52000-2(WI=00371003)	Energy performance of buildings - Overarching EPB assessment - Part 2: Explanation and justification of ISO 52000-1 (ISO/DTR 52000-2:2016)	2016-11-03	2017-01-23
<b>CEN TC156</b>			
FprCEN/TR 16798-10(WI=00156205)	Energy performance of buildings - Part 10: Ventilation for buildings - Methods for the calculation of the energy performance of cooling systems - General - Technical report - Interpretation of the requirements in EN 16798-9 - Modules M4-1, M4-4, M4-9	2016-11-03	2017-01-26
FprCEN/TR 16798-14(WI=00156199)	Energy performance of buildings - Part 14: Module M4-8 - Calculation of cooling systems - Generation - Technical report - Interpretation of the requirements in EN 16798-13	2016-11-03	2017-01-26
FprCEN/TR 16798-16(WI=00156201)	Energy performance of buildings - Module M4-7 - Calculation of cooling systems - Storage - Part 16: Technical report - Explanation of the requirements of EN 16798-15	2016-11-03	2017-01-26
FprCEN/TR 16798-18(WI=00156195)	Energy performance of buildings - Part 18: Ventilation for buildings - Module M4-11, M5-11, M6-11, M7-11 - Guidelines for inspection of ventilation and air conditioning systems - Technical report - Interpretation of the requirements in EN 16798-17	2016-11-03	2017-01-26
FprCEN/TR 16798-6(WI=00156197)	Energy performance of buildings - Part 6: Ventilation for buildings - Modules M5-6, M5-8, M6-5, M6-8, M7-5, M7-8 - Calculation methods for energy requirements of ventilation and air conditioning systems - Technical report - interpretation of the requirements in EN 16798-5-1 and EN 16798-5-2	2016-11-03	2017-01-26

FprCEN/TR 16798- 8(WI=00156203)	Energy performance of buildings - Part 8: Ventilation for buildings - Modules M5-1, M5-5, M5-6, M5-8 - Calculation methods for the determination of air flow rates in buildings including infiltration - Technical report - Interpretation of the requirements in EN 16798-7	2016-11-03	2017-01-26
FprEN 16798-13(WI=00156198)	Energy performance of buildings - Part 13: Module M4-8 - Calculation of cooling systems - Generation	2016-11-03	2017-01-05
FprEN 16798-15(WI=00156200)	Energy performance of buildings - Part 15: Module M4-7 - Calculation of cooling systems - Storage	2016-11-03	2017-01-05
FprEN 16798-17(WI=00156194)	Energy performance of buildings - Part 17: Ventilation for buildings - Guidelines for inspection of ventilation and air conditioning systems, Module M4-11, M5-11, M6-11, M7-11	2016-11-03	2017-01-05
FprEN 16798-5-1(WI=00156208)	Energy performance of buildings - Modules M5-6, M5-8, M6-5, M6-8, M7-5, M7-8 - Ventilation for buildings - Calculation methods for energy requirements of ventilation and air conditioning systems - Part 5-1: Distribution and generation - method 1	2016-11-03	2017-01-05
FprEN 16798-5-2(WI=00156225)	Energy performance of buildings - Modules M5-6.2, M5-8.2 - Ventilation for buildings - Calculation methods for energy requirements of ventilation systems - Part 5-2: Distribution and generation - Method 2	2016-11-03	2017-01-05
FprEN 16798-7(WI=00156202)	Energy performance of buildings - Part 7: Ventilation for buildings - Modules M5-1, M5-5, M5-6, M5-8 - Calculation methods for the determination of air flow rates in buildings including infiltration	2016-11-03	2017-01-05
FprEN 16798-9(WI=00156204)	Energy performance of buildings - Part 09: Ventilation for buildings - Module M4-1, M4-4, M4-9 - Calculation methods for energy requirements - Calculation methods for energy requirements of cooling systems - General	2016-11-03	2017-01-05
<b>CEN TC228</b>			
FprCEN/TR 12831- 2(WI=00228068)	Energy performance of buildings - Method for calculation of the design heat load - Part 2: Explanation and justification of EN 12831-1, Module M3-3	2016-11-03	2017-01-26
FprCEN/TR 12831-4 (WI=00228069)	Energy performance of buildings - Method for the calculation of the design heat load - Part 4: Explanation and justification of EN 12831-3, Module M8-2, M8-3	2016-11-03	2017-02-03
FprCEN/TR 15316-6- 1(WI=00228070)	Heating systems and water based cooling systems in buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-1: Explanation and justification of EN 15316-1, Module M3-1, M3-4, M3-9, M8-1, M8-4	2016-11-03	2017-01-26
FprCEN/TR	Energy performance of buildings - Method for calculation of system energy	2016-	2017-01-26

15316-6-10(WI=00228075)	requirements and system efficiencies - Part 6-10: Explanation and justification of EN 15316-5, Module M3-7, M8-7	11-03	
FprCEN/TR 15316-6-2(WI=00228076)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-2: Explanation and justification of EN 15316-2, Module M3-5, M4-5	2016-11-03	2017-01-26
FprCEN/TR 15316-6-3(WI=00228077)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-3: Explanation and justification of 15316-3, Module M3-6, M4-6, M8-6	2016-11-03	2017-01-26
FprCEN/TR 15316-6-4(WI=00228078)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-4: Explanation and justification of EN 15316-4-1, Module M3-8-1, M8-8-1	2016-11-03	2017-01-26
FprCEN/TR 15316-6-5(WI=00228072)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-5: Explanation and justification of EN 15316-4-2, Module M3-8	2016-11-03	2017-01-26
FprCEN/TR 15316-6-6(WI=00228073)	Energy performance of buildings - Method for calculation of system energy performance and system efficiencies - Part 6-6: Explanation and justification of EN 15316-4-3 - Module M3-8-3 M8-8-3	2016-11-03	2017-01-26
FprCEN/TR 15316-6-7(WI=00228064)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-7: Explanation and justification of EN 15316-4-4, Module M8-3-4, M8-8-4, M8-11-4	2016-11-03	2017-01-26
FprCEN/TR 15316-6-8(WI=00228074)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-8: Explanation and justification of EN 15316-4-5 (District heating and cooling), Module M3-8-5, M4-8-5, M8-8-5, M11-8-5	2016-11-03	2017-02-03
FprCEN/TR 15316-6-9(WI=00228065)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 6-9: Explanation and justification of EN 15316-4-8, Module M3-8-8	2016-11-03	2017-01-26
FprCEN/TR 15378-2(WI=00228067)	Energy performance of buildings - Heating systems and DHW in buildings - Part 2: Explanation and justification of EN 15378-1, Module M3-11 and M8-11	2016-11-03	2017-01-26
FprCEN/TR 15378-4(WI=00228071)	Energy performance of buildings - Measured energy performance - Part 4: Explanation and justification of EN 15378-3, Module M3-10, M8-10	2016-11-03	2017-01-26
FprCEN/TR 15459-2(WI=00228066)	Energy performance of buildings - Economic evaluation procedure for energy systems in buildings - Part 2: Explanation and justification of EN 15459-1, Module M1-14	2016-11-03	2017-02-03

FprEN 12831-1(WI=00228049)	Energy performance of buildings - Method for calculation of the design heat load - Part 1: Space heating load, Module M3-3	2016-11-03	2017-01-05
FprEN 12831-3(WI=00228050)	Energy performance of buildings - Method for calculation of the design heat load - Part 3: Domestic hot water systems heat load and characterisation of needs, Module M8-2, M8-3	2016-11-03	2017-01-05
FprEN 15316-1(WI=00228057)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 1: General and Energy performance expression, Module M3-1, M3-4, M3-9, M8-1, M8-4	2016-11-03	2017-01-05
FprEN 15316-2(WI=00228058)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 2: Space emission systems (heating and cooling), Module M3-5, M4-5	2016-11-03	2017-01-05
FprEN 15316-3(WI=00228059)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 3: Space distribution systems (DHW, heating and cooling), Module M3-6, M4-6, M8-6	2016-11-03	2017-01-05
FprEN 15316-4-1(WI=00228051)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-1: Space heating and DHW generation systems, combustion systems (boilers, biomass), Module M3-8-1, M8-8-1	2016-11-03	2017-01-05
FprEN 15316-4-10(WI=00228081)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-10: Wind power generation systems, Module M11-8-7	2016-11-03	2017-01-05
FprEN 15316-4-2(WI=00228055)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-2: Space heating generation systems, heat pump systems, Module M3-8-2, M8-8-2	2016-11-03	2017-01-05
FprEN 15316-4-3(WI=00228062)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-3: Heat generation systems, thermal solar and photovoltaic systems, Module M3-8-3, M8-8-3, M11-8-3	2016-11-03	2017-01-05
FprEN 15316-4-4(WI=00228052)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-4: Heat generation systems, building-integrated cogeneration systems, Module M8-3-4, M8-8-4, M8-11-4	2016-11-03	2017-01-05
FprEN 15316-4-5(WI=00228053)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-5: District heating and cooling, Module M3-8-5, M4-8-5, M8-8-5, M11-8-5	2016-11-03	2017-01-05
FprEN 15316-4-8(WI=00228060)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 4-8: Space heating generation systems, air heating and overhead radiant heating systems, including stoves (local), Module M3-8-8	2016-11-03	2017-01-05

FprEN 15316-5(WI=00228061)	Energy performance of buildings - Method for calculation of system energy requirements and system efficiencies - Part 5: Space heating and DHW storage systems (not cooling), M3-7, M8-7	2016-11-03	2017-01-05
FprEN 15378-1(WI=00228063)	Energy performance of buildings - Heating systems and DHW in buildings - Part 1: Inspection of boilers, heating systems and DHW, Module M3-11, M8-11	2016-11-03	2017-01-05
FprEN 15378-3(WI=00228054)	Energy performance of buildings - Heating and DHW systems in buildings - Part 3: Measured energy performance, Module M3-10, M8-10	2016-11-03	2017-01-05
FprEN 15459-1(WI=00228056)	Energy performance of buildings - Heating systems and water based cooling systems in buildings - Part 1: Economic evaluation procedure for energy systems in buildings, Module M1-14	2016-11-03	2017-01-05
<b>CEN TC247</b>			
FprEN 12098-1(WI=00247098)	Energy Performance of Buildings - Controls for heating systems - Part 1: Control equipment for hot water heating systems - Modules M3-5, 6, 7, 8	2016-11-03	2017-01-05
FprEN 12098-3(WI=00247090)	Energy Performance of Buildings - Controls for heating systems - Part 3: Control equipment for electrical heating systems - Modules M3-5,6,7,8	2016-11-03	2017-01-05
FprEN 12098-5(WI=00247099)	Energy Performance of Buildings - Controls for heating systems - Part 5: Start-stop schedulers for heating systems - Modules M3-5,6,7,8	2016-11-03	2017-01-05
FprEN 15232-1(WI=00247101)	Energy Performance of Buildings - Energy performance of buildings - Part 1: Impact of Building Automation, Controls and Building Management - Modules M10-4,5,6,7,8,9,10	2016-11-03	2017-01-05
FprEN 15500-1(WI=00247096)	Energy Performance of Buildings - Control for heating, ventilating and air conditioning applications - Part 1: Electronic individual zone control equipment - Modules M3-5, M4-5, M5-5	2016-11-03	2017-01-05
FprEN 16946-1(WI=00247092)	Energy Performance of Buildings - Inspection of Automation, Controls and Technical Building Management - Part 1: Module M10-11	2016-11-03	2017-01-05
FprEN 16947-1(WI=00247093)	Energy Performance of Buildings - Building Management System - Part 1: Module M10-12	2016-11-03	2017-01-05

**Table 2. - Positions of EPB standards in the EPB modular structure**

Overarching			Building (as such)			Technical Building Systems											
	Descriptions	Standards		Descriptions	Standards		Descriptions	Heating	Cooling	Ventilation	Humidification	Dehumidification	Domestic Hot water	Lighting	Building automation & control	Electricity production	
sub1	M1		sub1	M2		sub1		M3	M4	M5	M6	M7	M8	M9	M10	M11	
1	General	ISO 52000-1 ISO/TR 52000-2	1	General	-	1	General	EN 15316-1	EN 16798-9 CEN/TR 16798-10	EN 16798-3 (EN 13779 rev.) CEN/TR 16798-4	EN 16798-3 (EN 13779 rev.) CEN/TR 16798-4	EN 16798-3 (EN 13779 rev.) CEN/TR 16798-4	EN 15316-1	EN 15193-1	EN 15232 CEN/TR 15232		
2	Common terms and definitions, symbols, units and subscripts	ISO 52000-1 ISO/TR 52000-2	2	Building Energy Needs	ISO 52016-1, ISO 52017-1 ISO/TR 52016-2	2	Needs						EN 12831-3	prEN 15193-1	a		
3	Applications	ISO 52000-1 ISO/TR 52000-2	3	(Free) Indoor Conditions without Systems	ISO 52016-1, ISO 52017-1 ISO/TR 52016-2	3	Maximum Load and Power	EN 12831-1	EN 16798-11 CEN/TR 16798-12				EN 12831-3				
4	Ways to Express Energy Performance	ISO 52003-1 ISO 52003-2	4	Ways to Express Energy Performance	ISO 52018-1 ISO/TR 52018-2	4	Ways to Express Energy Performance	EN 15316-1	EN 16798-9 CEN/TR 16798-10	EN 16798-3 (EN 13779 rev.) CEN/TR 16798-4	EN 16798-3 (EN 13779 rev.) CEN/TR 16798-4	EN 16798-3 (EN 13779 rev.) CEN/TR 16798-4	EN 15316-1	EN 15193-1 CEN/TR 15193-2	EN 15232 CEN/TR 15232		
5	Building Functions and Building Boundaries	ISO 52000-1 ISO/TR 52000-2	5	Heat Transfer by Transmission	ISO 13789 ISO 13370 ISO 8946 ISO 10211 ISO 14683 ISO/TR 52019-2 ISO 10077-1 ISO 10077-2 ISO 12631	5	Emission & control	EN 15316-2 EN 1500 CEN/TR 15500 EN 12098-1 EN 12098-1 EN 12098-3 CEN/TR 12098-3 EN 12098-5 CEN/TR 12098-5	EN 15316-2 EN 15500 CEN/TR 15500	EN 16798-7 CEN/TR 16798-8 EN 15500 CEN/TR 15500	EN 16798-5-1; EN 16798-5-2 CEN/TR 16798-6-1 CEN/TR 16798-6-2	EN 16798-5-1; EN 16798-5-2 CEN/TR 16798-6-1 CEN/TR 16798-6-2			EN 15232 CEN/TR 15232		
6	Building Occupancy and Operating Conditions	EN 16798-1 CEN/TR 16798-2 (ISO 17777-1, ISO/TR 17777-2)	6	Heat Transfer by Infiltration and Ventilation	ISO 13789	6	Distribution & control	EN 15316-3 EN 12098-1 CEN/TR 12098-1 EN 12098-3 CEN/TR 12098-3 EN 12098-5 CEN/TR 12098-5	EN 15316-3	EN 16798-5-1; EN 16798-5-2 CEN/TR 16798-6-1 CEN/TR 16798-6-2			EN 15316-3		EN 15232 CEN/TR 15232		
7	Aggregation of Energy Services and Energy Carriers	ISO 52000-1 ISO/TR 52000-2	7	Internal Heat Gains	EN 16798-1 CEN/TR 16798-2 (ISO 17777-1, ISO/TR 17777-2)	7	Storage & control	EN 15316-5 EN 12098-1 CEN/TR 12098-1 EN 12098-3 CEN/TR 12098-3 EN 12098-5 CEN/TR 12098-5	EN 16798-15 CEN TR 16798-16					EN 15316-5 EN 15316-4-3		EN 15232 CEN/TR 15232	
8	Building Zoning	ISO 52000-1 ISO/TR 52000-2	8	Solar Heat Gains	ISO 52022-3 ISO 52022-1 ISO/TR 52022-2	8	Generation & control	EN 12098-1 CEN/TR 12098-1 EN 12098-3 CEN/TR 12098-3 EN 12098-5 CEN/TR 12098-5 EN 15316-4-1 EN 15316-4-2 EN 15316-4-3 EN 15316-4-4 EN 15316-4-5 EN 15316-4-6 EN 15316-4-8	EN 16798-13 CEN/TR 16798-14 EN 15316-4-2 EN 15316-4-5	EN 16798-5-1; EN 16798-5-2 CEN/TR 16798-6-1 CEN/TR 16798-6-2	EN 16798-5-1; EN 16798-5-2 CEN/TR 16798-6-1 CEN/TR 16798-6-2	EN 16798-5-1; EN 16798-5-2 CEN/TR 16798-6-1 CEN/TR 16798-6-2	EN 15316-4-1 EN 15316-4-2 EN 15316-4-3 EN 15316-4-4 EN 15316-4-5 EN 15316-4-6		EN 15232 CEN/TR 15232	EN 15316-4-3 EN 15316-4-4 EN 15316-4-5 EN 15316-4-7	
9	Calculated Energy Performance	ISO 52000-1 ISO/TR 52000-2	9	Building Dynamics (thermal mass)	ISO 13786	9	Load dispatching and operating conditions									EN 15232 CEN/TR 15232	
10	Measured Energy Performance	ISO 52000-1 ISO/TR 52000-2	10	Measured Energy Performance	--	10	Measured Energy Performance	EN 15378-3					EN 15378-3	EN 15193-1 CEN/TR 15193-2	EN 15232 CEN/TR 15232		
11	Inspection	--	11	Inspection	(existing standards on IR inspection, airtightness...)	11	Inspection	EN 15378-1	EN 16798-17 CEN/TR 16798-18	EN 16798-17 CEN/TR 16798-18	EN 16798-17 CEN/TR 16798-18	EN 16798-17 CEN/TR 16798-18	EN 15378-1	EN 15193-1 CEN/TR 15193-2	EN 16946-1		
12	Ways to Express Indoor Comfort	EN 16798-1 CEN/TR 16798-2 (ISO 17777-1, ISO/TR 17777-2)	12	--		12	BMS								EN 16947-1		
13	External Environment Conditions	ISO 52010-1 ISO/TR 52010-2															
14	Economic Calculation	EN 15459-1															

<sup>a</sup> The shaded modules are not applicable





### **About EPEE:**

The European Partnership for Energy and the Environment (EPEE) represents the refrigeration, air-conditioning and heat pump industry in Europe. Founded in the year 2000, EPEE's membership is composed of 40 member companies, national and international associations.

EPEE member companies realize a turnover of over 30 billion Euros, employ more than 200,000 people in Europe and also create indirect employment through a vast network of small and medium-sized enterprises such as contractors who install, service and maintain equipment.

EPEE member companies have manufacturing sites and research and development facilities across the EU, which innovate for the global market.

As an expert association, EPEE is supporting safe, environmentally and economically viable technologies with the objective of promoting a better understanding of the sector in the EU and contributing to the development of effective European policies. Please see our website ([www.epeeglobal.org](http://www.epeeglobal.org)) for further information.

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