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Green skills for Smart Buildings & Cities

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Technique EDGE V3 en Français

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Wir sind der Schnellste, der Prüfungsfragen und Antworten von EDGE EDGE-Expert Prüfung erhält. Unser DeutschPrüfung bietet Ihnen die Testfragen und Antworten von EDGE EDGE-Expert Zertifizierungsprüfung, die von den IT-Experten durch Experimente und Praxis erhalten werden und über IT-Zertifizierungserfahrungen über 10 Jahre verfügt. DeutschPrüfung verspricht, dass Sie das EDGE EDGE-Expert Zertifikat schneller und leichter erhalten, als Sie durch die anderen Webseiten.

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>> EDGE-Expert Prüfungs-Guide <<

Die neuesten EDGE-Expert echte Prüfungsfragen, EDGE EDGE-Expert originale fragen

Bitte glauben Sie, dass wir DeutschPrüfung Team sehnen sich nach dem Bestehen der EDGE EDGE-Expert Prüfung genauso wie Sie. Vielleicht sorgen Sie jetzt um die Prüfungsvorbereitung. Wir helfen Ihnen, die Konfidenz zu erwerben. Durch die kontinuierliche Verbesserung unseres Teams können wir mit Stolz Ihnen mitteilen, dass die EDGE EDGE-Expert Prüfungsunterlagen von uns Ihnen Überraschung mitbringen können. Sie können zuerst unsere Demo kostenfrei herunterladen und schauen, welche Version der EDGE EDGE-Expert Prüfungsunterlagen für Sie am passendsten ist. Danach können Sie Ihre verstärkte IT-Fähigkeit und die Freude der Erwerbung der EDGE EDGE-Expert Zertifizierung erlangen!

EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam EDGE-Expert Prüfungsfragen mit Lösungen (Q90-Q95):

90. Frage

To claim efficiency measure Insulation for Cold Storage Envelope, which of the following documents is required as evidence at the preliminary certification stage?

- A. Drawing(s) showing the U-value specification of the cold storage envelope
- B. Calculations of Coefficient of Performance (COP)
- C. Manufacturer's data sheets for the HVAC system
- D. Purchase receipts showing the U-value specification of the cold storage envelope

Antwort: A

Begründung:

The preliminary certification stage requires specific documentation to verify the implementation of efficiency measures like Insulation for Cold Storage Envelope. The EDGE Certification Protocol outlines the evidence requirements: "For measures involving insulation, such as Insulation for Cold Storage Envelope, the Client must provide drawings at the preliminary certification stage that specify the U-value of the installed insulation to demonstrate compliance with the measure's requirements. The U-value must be lower than the Base Case to qualify for savings" (EDGE Certification Protocol, Section 3.2: Audit Requirements). Option C, drawings showing the U-value specification of the cold storage envelope, directly aligns with this requirement. Option A (calculations of Coefficient of Performance) is irrelevant, as COP applies to HVAC systems, not insulation:

"COP is used for chillers, not insulation measures" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Option B (manufacturer's data sheets for the HVAC system) is also unrelated, as the measure focuses on the envelope, not HVAC: "HVAC documentation is not required for insulation measures" (EDGE Certification Protocol, Section 3.2: Audit Requirements). Option D (purchase receipts showing the U-value) is more relevant at the post-construction stage: "Purchase receipts are typically required at the post-construction stage to confirm installation, while drawings suffice for design-stage verification" (EDGE Certification Protocol, Section 3.4: Post-Construction Requirements). Thus, drawings with U-value specifications (Option C) are required at preliminary certification.

Reference:EDGE Certification Protocol, Section 3.2: Audit Requirements, Section 3.4: Post-Construction Requirements; EDGE User Guide Version 2.1, Section 4.2: Energy Efficiency Measures.

91. Frage

Which of the following describes a more efficient lamp?

- A. Lower watts/m²
- B. Longer life
- C. More lumens/watt
- D. Lower wattage

Antwort: C

Begründung:

Lamp efficiency in EDGE is a key factor in reducing energy consumption for lighting, a critical green building design strategy. The EDGE User Guide defines lamp efficiency: "In EDGE, a more efficient lamp is one that provides higher lumens per watt, meaning it produces more light output (lumens) for the same electrical input (watts). This metric, known as luminous efficacy, is used to evaluate lighting efficiency measures like EEM22 - Efficient Lighting for Internal Areas" (EDGE User Guide, Section 4.4: Lighting Efficiency Measures). Option A, more lumens/watt, directly aligns with this definition, as it indicates greater efficiency in converting electricity to light. Option B (lower watts/m²) refers to lighting power density, which is a design metric, not a lamp characteristic: "Watts/m² is a measure of lighting power density for a space, not the efficiency of an individual lamp" (EDGE Methodology Report Version 2.0, Section 5.4: Lighting Calculations). Option C (longer life) relates to durability, not efficiency: "Lamp life affects maintenance costs but is not a direct measure of energy efficiency in EDGE" (EDGE User Guide, Section 4.4: Lighting Efficiency Measures). Option D (lower wattage) alone does not indicate efficiency, as a lamp with lower wattage but poor light output would be less efficient: "Lower wattage must be paired with adequate lumens to improve efficiency" (EDGE Methodology Report Version 2.0, Section 5.4: Lighting Calculations). Thus, more lumens/watt (Option A) describes a more efficient lamp.

Reference:EDGE User Guide Version 2.1, Section 4.4: Lighting Efficiency Measures; EDGE Methodology Report Version 2.0, Section 5.4: Lighting Calculations.

92. Frage

Which building typology should benefit the most from having a wastewater treatment and recycling system?

- A. Hotel
- B. Office
- C. School
- D. Homes

Antwort: A

Begründung:

Wastewater treatment and recycling systems are evaluated in EDGE for their potential to reduce water consumption, a key aspect of green building design. The EDGE User Guide highlights the varying water usage patterns across building typologies: "Hotels typically have high water consumption due to guest rooms, laundry, and amenities like pools, making them ideal candidates for wastewater treatment and recycling systems, which can significantly reduce potable water demand by reusing treated water for non-potable uses such as irrigation and flushing" (EDGE User Guide, Section 5.2: Water Efficiency Measures). In contrast, homes (Option A) and

offices (Option D) generally have lower per-capita water use, and schools (Option C) have intermittent occupancy, reducing the overall impact of such systems. The EDGE Methodology Report further supports this, noting: "For hotels, greywater and blackwater recycling can achieve up to 40% water savings due to high occupancy and consistent demand, compared to 20-25% in homes or offices" (EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations). Thus, hotels (Option B) benefit the most from wastewater treatment and recycling systems due to their high water usage and potential for significant savings. Reference:EDGE User Guide Version 2.1, Section 5.2: Water Efficiency Measures; EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations.

93. Frage

Which of the following building types is NOT covered by EDGE?

- A. Factories (heavy industry)
- B. Warehouses
- C. Hospitals
- D. Schools

Antwort: A

Begründung:

EDGE certification applies to specific building typologies that align with its focus on resource efficiency in new constructions and major renovations. The EDGE User Guide lists the covered building types: "EDGE certification is available for the following building typologies: homes, hotels, offices, hospitals, retail, schools, warehouses, and light industry buildings. These typologies are selected because they have predictable energy, water, and materials usage patterns that can be modeled in the EDGE software" (EDGE User Guide, Section 1.2: Scope of EDGE Certification). Option A (hospitals), Option B (schools), and Option D (warehouses) are explicitly included in this list, making them eligible for EDGE certification. However, Option C (factories - heavy industry) is not covered, as clarified in the EDGE Certification Protocol: "Heavy industry factories are not covered by EDGE, as their energy and water usage patterns are highly variable and process-driven, making them unsuitable for the standardized modeling approach used in EDGE. Light industry buildings, such as small manufacturing facilities with predictable usage, are included, but heavy industry, such as steel production or chemical manufacturing, is excluded" (EDGE Certification Protocol, Section 1.2: Scope of EDGE Standard). The EDGE Methodology Report further explains: "Heavy industry factories involve complex industrial processes that dominate resource consumption, which cannot be accurately modeled using EDGE's simplified methodology, unlike hospitals, schools, or warehouses, which have more consistent occupancy and usage patterns" (EDGE Methodology Report Version 2.0, Section 2.1: Calculation Approach). The EDGE User Guide also notes: "Building types like heavy industry factories are outside the scope of EDGE, as the software is designed for commercial and residential buildings with typical HVAC, lighting, and water demands" (EDGE User Guide, Section 1.2: Scope of EDGE Certification).

Therefore, factories (heavy industry) (Option C) is the building type not covered by EDGE.

Reference:EDGE User Guide Version 2.1, Section 1.2: Scope of EDGE Certification; EDGE Certification Protocol, Section 1.2: Scope of EDGE Standard; EDGE Methodology Report Version 2.0, Section 2.1: Calculation Approach.

94. Frage

Default improved case values in each measure in the EDGE software should be adjusted by the

- A. EDGE Operations and Maintenance Team.
- B. Auditor and not by the Client.
- C. EDGE Certification Provider, depending on the project requirements.
- D. Client and reviewed by the Auditor.

Antwort: D

Begründung:

According to the CBCI EDGE curriculum and EDGE certification workflow, the responsibility for entering and adjusting default improved case values in the EDGE software lies primarily with the Client or the Client's appointed EDGE Expert during the design phase. The improved case represents the proposed energy, water, and materials efficiency strategies that go beyond the baseline case. Therefore, it must accurately reflect the design intent, specifications, and selected green measures for the project.

The Auditor's role is not to create or modify the improved case on behalf of the Client, but to independently review, verify, and validate the inputs against supporting documentation. This ensures impartiality and maintains the integrity of the certification process. Allowing the Auditor to adjust values directly would compromise the independent third-party verification principle embedded in the EDGE certification framework.

The EDGE Operations and Maintenance Team is relevant mainly for operational performance after project completion, not for inputting design-stage software data. Similarly, the Certification Provider oversees the process but does not alter project-specific software inputs. Therefore, the correct process is that the Client adjusts the improved case values, and the Auditor reviews them for compliance and accuracy.

95. Frage

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Wollen Sie größere Errungenschaften in der IT-Branche erzielen, dann ist es richtig, DeutschPrüfung zu wählen. Die Schulungsunterlagen zur EDGE EDGE-Expert Zertifizierungsprüfung aus DeutschPrüfung werden von den erfahrenen Experten durch ständige Praxis und Forschung bearbeitet. Sie verfügen über hohe Genauigkeiten und große Reichweite. Haben Sie die Schulungsunterlagen zur EDGE EDGE-Expert Zertifizierungsprüfung aus DeutschPrüfung, dann haben Sie den Schlüssel zum Erfolg.

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