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KNAUF INSULATION d.o.o.

Mr Darko Bevk

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Certification contract No. NBI15-C-SI-001998

**Building evaluation project „Knauf Insulation Experience Center“, Škofja
Loka**

Dear Mr. Bevk,

Your project „**Knauf Insulation Experience Center**“ has been presented to the DGNB certification committee after successfully clearing the conformity check procedure. We are delighted to inform you that the committee confirmed the result of the conformity check in all aspects. Thus we are pleased to implement the committee's recommendation and confirm the following evaluation score.

Main Criteria Group	Group Weight	Group Performance Index
Environmental Quality	22,5%	67,4%
Economic Quality	22,5%	93,0%
Sociocultural and Functional Quality	22,5%	91,2%
Technical Quality	22,5%	73,4%
Process Quality	10,0%	69,0%
Site Quality	0,0%	73,0%
Total score		80,0%
Plaque		Platinum

A full break-down of the Group Performance Index for each criterion is listed on the following pages.

Building evaluation for the project „Knauf Insulation Experience Center“, Škofja Loka

No.	Criteria	Relevance Factor	Checklist points Achieved	Criteria points Achieved	Weighted points Achieved
ENV1.1	Life cycle impact assessment	7	65,73	6,57	45,99
ENV1.2	Local environmental impact	3	80,00	8,00	24,00
ENV1.3	Responsible procurement	1	60,00	6,00	6,00
ENV2.1	Life cycle assessment – primary energy	5	73,66	7,37	36,85
ENV2.2	Drinking water demand and waste water volume	2	34,50	3,45	6,90
ENV2.3	Land use	2	75,00	7,50	15,00
ECO1.1	Life Cycle Cost	3	100,00	10,00	30,00
ECO2.1	Flexibility and adaptability	2	88,10	8,81	17,62
ECO2.2	Commercial viability	1	81,95	8,20	8,20
SOC1.1	Thermal comfort	5	85,00	8,50	42,50
SOC1.2	Indoor air quality	3	100,00	10,00	30,00
SOC1.3	Acoustic comfort	1	88,60	8,86	8,86
SOC1.4	Visual comfort	3	64,00	6,40	19,20
SOC1.5	User control	2	100,00	10,00	20,00
SOC1.6	Quality of outdoor spaces	2	100,00	10,00	20,00
SOC1.7	Safety and security	1	100,00	10,00	10,00
SOC2.1	Design for All	3	100,00	10,00	30,00
SOC2.2	Public access	2	100,00	10,00	20,00
TEC1.2	Sound insulation	2	85,00	8,50	17,00
TEC1.3	Building envelope quality	2	75,90	7,59	15,18
TEC1.4	Adaptability of technical systems	2	65,50	6,55	13,10
TEC1.5	Cleaning and maintenance	2	88,30	8,83	17,66
TEC1.6	Deconstruction and disassembly	2	50,00	5,00	10,00
TEC3.1	Mobility infrastructures	1	78,00	7,80	7,80

No.	Criteria	Relevance Factor	Checklist points Achieved	Criteria points Achieved	Weighted points Achieved
PRO1.1	Comprehensive project brief	3	60,00	6,00	18,00
PRO1.3	Design concept	3	40,00	4,00	12,00
PRO1.4	Sustainability Aspects in Tender Phase	2	75,00	7,50	15,00
PRO1.5	Documentation for facility management	2	100,00	10,00	20,00
PRO1.6	Process for urban development and design concept	3	50,00	5,00	15,00
PRO2.1	Environmental impact of construction	2	62,50	6,25	12,50
PRO2.2	Construction quality assurance	3	100,00	10,00	30,00
PRO2.3	Systematic commissioning	3	75,00	7,50	22,50
Site Quality					
SITE1.1	Local Environment	2	71,50	7,15	14,30
SITE1.2	Public image and social conditions	2	100,00	10,00	20,00
SITE1.3	Transport access	3	75,00	7,50	22,50
SITE1.4	Access to amenities	2	44,50	4,45	8,90

The DGNB certificate will be presented to you during the fair "BAU" in Munich in January, 2019.

Best regards,



Johannes Kreißig
 Managing Director DGNB GmbH