

Install **PRO**³⁶⁰ PROJECT SUMMARY

Project name Diplomet

Print date 2024-10-18



INSTALLATION LOCATION							
Address Solbjersvägen 37 Company name Elgruppen i Lomma AB							
Postcode	22479	City	Lund				
Country		Contact person					
Email		Mobile					

INSTALLER DETAILS							
Company name	Elgruppen i Lomma AB	Address	poppelgatan 6				
Postcode	234 35	City	Lomma				
Installer	Fredrik Svensson	Certified PRO #	SE-A0044/21-004				
Email	fredrik.svensson@elgruppen.info	Mobile	0700008921				



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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	115.0	100.0	115.0	100.0	115.0	100.0

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020-440 550

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 30M/SENZ-WIFI	183.0	100.0	183.0	100.0	183.0	100.0

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ROOM DETAILS														
Room name	B-1207		Thermostat		R-SENZ-WIFI									
Installation status		After floor covering installation		Commissioning status		In progress								
Installation depth		-		Heating cable em	bedded in s	elf levelling	compound							
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile								
Room area (m²)	5.0		Installable area (m²)	5.0	Heating o	utput (W)	500							

HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	115.0	100.0	115.0	100.0	115.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	114.0	100.0	114.0	100.0	114.0	100.0

Room: B-1206 Page 5 of 35



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ROOM DETAILS													
Room name	B1004		Thermostat		R-SENZ-WIFI								
Installation status		After floor covering installation		Commissioning status		In progress							
Installation depth		-		Heating cable em	bedded in s	elf levelling	compound						
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile							
Room area (m²)	5.0		Installable area (m²)	5.0	Heating o	utput (W)	500						

HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	114.0	100.0	114.0	100.0	114.0	100.0

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020-440 550

3.5

Install PRO360 PROJECT SUMMARY

Heating output (W)

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300



HEATING ELEMENT TEST RESULTS

Installable area (m²)

3.5

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (ΜΩ)
R-BL-A- 30M/SENZ-WIFI	180.0	100.0	180.0	100.0	180.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 30M/SENZ-WIFI	182.0	100.0	182.0	100.0	182.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	114.0	100.0	114.0	100.0	114.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering		
Name	Name Cable/mat Resistance (Ω) Re		Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	
R-BL-A- 50M/SENZ-WIFI	115.0	100.0	115.0	100.0	115.0	100.0	

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 30M/SENZ-WIFI	182.0	100.0	182.0	100.0	182.0	100.0

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020-440 550

4.0

Install PRO360 PROJECT SUMMARY

Heating output (W)

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400



HEATING ELEMENT TEST RESULTS

Installable area (m²)

4.0

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	138.0	100.0	138.0	100.0	138.0	100.0

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020-440 550

3.5

Install PRO360 PROJECT SUMMARY

Heating output (W)

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300



HEATING ELEMENT TEST RESULTS

Installable area (m²)

3.5

	Pre installation		Post installation		After floor covering	
Name	Name Cable/mat Resistance (Ω) R		Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 30M/SENZ-WIFI	186.0	100.0	186.0	100.0	186.0	100.0

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020-440 550

4.0

Install PRO360 PROJECT SUMMARY

Heating output (W)

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400



HEATING ELEMENT TEST RESULTS

Installable area (m²)

4.0

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	139.0	100.0	139.0	100.0	139.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Name Cable/mat Resistance (Ω) Res		Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	113.0	100.0	113.0	100.0	113.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	139.0	100.0	139.0	100.0	139.0	100.0

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Project name Diplomet

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			ROOM DETAILS				
Room name		B1402		Thermostat		R-SENZ-WIFI	
Installation status		After floor covering installation		Commissioning status		In progress	
Installation depth				Heating cable em	bedded in s	elf levelling	compound
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile	
Room area (m²)	5.0		Installable area (m²)	5.0	Heating o	utput (W)	500

HEATING ELEMENT TEST RESULTS

Name	Pre installation		Post installation		After floor covering	
	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	110.0	100.0	110.0	100.0	110.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 30M/SENZ-WIFI	179.0	100.0	179.0	100.0	179.0	100.0

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			ROOM DETAILS				
Room name		B1404 andra		Thermostat		R-SENZ-WIFI	
Installation status	After floor covering installation		Commissioning status		In progress		
Installation depth				Heating cable embedded in self levelling compound			compound
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile	
Room area (m²)	4.0		Installable area (m²)	4.0	Heating o	utput (W)	400

HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	ame Cable/mat In Resistance (Ω) Resis		Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	138.0	100.0	138.0	100.0	138.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	140.0	100.0	140.0	100.0	140.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	
R-BL-A- 50M/SENZ-WIFI	110.0	100.0	110.0	100.0	110.0	100.0	

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			ROOM DETAILS				
Room name		A1001 T		Thermostat		R-SENZ-WIFI	
Installation status		After floor	er floor covering installation Commissioning status		status In progress		s
Installation depth				Heating cable embedded in self levelling compound			compound
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile	
Room area (m²)	5.0		Installable area (m²)	5.0	Heating o	utput (W)	500

HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 50M/SENZ-WIFI	115.0	100.0	115.0	100.0	115.0	100.0

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			ROOM DETAILS				
Room name		A1003		Thermostat		R-SENZ-WIFI	
Installation status		After floor covering installation		Commissioning status		In progress	
Installation depth		-		Heating cable em	bedded in s	elf levelling	compound
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile	
Room area (m²)	4.0		Installable area (m²)	4.0	Heating o	utput (W)	400

HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	Post installation		or covering
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	140.0	100.0	140.0	100.0	140.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	140.0	140.0	140.0	140.0	140.0	140.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	135.0	100.0	135.0	100.0	135.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	
R-BL-A- 30M/SENZ-WIFI	180.0	100.0	180.0	100.0	180.0	100.0	

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	130.0	100.0	130.0	100.0	130.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 20M/SENZ-WIFI	260.0	100.0	260.0	100.0	260.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	135.0	100.0	135.0	100.0	135.0	100.0

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Install PRO360 PROJECT SUMMARY

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	140.0	100.0	140.0	100.0	140.0	100.0

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post ins	stallation	After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	135.0	100.0	135.0	100.0	135.0	100.0

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Install PRO360 PROJECT SUMMARY

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HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (ΜΩ)
R-BL-A- 40M/SENZ-WIFI	140.0	140.0	140.0	100.0	140.0	100.0

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Install PRO360 PROJECT SUMMARY

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HEATING ELEMENT TEST RESULTS

Name	Pre installation		Post installation		After floor covering	
	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	135.0	100.0	135.0	100.0	135.0	100.0

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Project name Diplomet

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ROOM DETAILS								
Room name		A1406		Thermostat		R-SENZ-WIFI		
Installation status	After floor covering installation		Commissioning status		In progress			
Installation depth				Heating cable em	bedded in s	elf levelling	compound	
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile		
Room area (m²)	4.0		Installable area (m²)	4.0	Heating o	utput (W)	400	

HEATING ELEMENT TEST RESULTS

	Pre installation		Post installation		After floor covering	
Name	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	140.0	100.0	140.0	100.0	140.0	100.0

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Project name Diplomet

Print date 2024-10-18

ROOM DETAILS							
Room name		A1407		Thermostat		R-SENZ-WIFI	
Installation status	After floor covering installation		Commissioning status		In progress		
Installation depth	Installation depth				Heating cable embedded in self levelling compound		
The heater will be installed in walk-in shower?		Yes		Floor finish		Tile	
Room area (m²)	4.0		Installable area (m²)	4.0	Heating o	utput (W)	400

HEATING ELEMENT TEST RESULTS

Name	Pre installation		Post installation		After floor covering	
	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)	Cable/mat Resistance (Ω)	Insulation Resistance (MΩ)
R-BL-A- 40M/SENZ-WIFI	136.0	136.0	136.0	100.0	136.0	100.0

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