

TECNAN – COST BREAKDOWN 2024-2025 (Prices for Spain)

CODE	UNIT SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
E	BUILDING				
E27	PAINTS AND TREATMENTS				
E27H	PAINT AND TREATMENTS ON METALLIC SUPPORT				

E27HA PRIMERS AND COATINGS

E27HA181 m2 PROTECTIVE COATING FOR METALS NANOPARTICLES **TECNADIS MULTICOAT ANTICORROSION (PRIMER AND FINISH)**

Anti-corrosion nano ceramic protector, TECNADIS MULTICOAT ANTICORROSION by TECNAN, to be applied directly on metal, as an anti-corrosion primer that can be overcoated with other paint layers or as the only protective layer. Based on a dispersion of ceramic and metallic nanoparticles that provide advanced and long-lasting cathodic protection (Category C4-C5 HIGH) with a metallic grey finish, high hardness, high adhesion, with the option of including non-stick properties. Protects against corrosion, impact and scratching on all types of metal surfaces such as stainless steels, carbon/sandblasted steels, galvanised steel, iron, brass, aluminium, copper, bronze, etc. The surface must be clean and corrosion-free, although it can also be applied on lightly rusted metals. Application of 2 coats with spray gun (preferably), brush or roller. Application and preparation of the substrate as specified in the product data sheet. Approximate yield 10 m2/l. Measurement of executed surface.

O01OB230	h	Skilled painter	0,100	22,55	2,26
O01OB240	h	Painter assistant	0,100	20,96	2,10
P25RI091	l	Protective coating for metals with nanoparticles Tecnadis Multicoat Anticorrosion	0,100	52,04	5,20
%PM0080	%	Small Material	0,096	0,80	0,08

TOTAL..... 9,64

E27HS SPECIAL PAINTS

E27HS101 m2 MULTISURFACE PROTECTIVE COATING **TECNADIS MULTICOAT (CLASSIC AND ULTRAKER)**

Non-stick nano ceramic protector with easy-to-clean and high hardness properties for metal, porcelain, plastic or painted surfaces, TECNADIS MULTICOAT by TECNAN. Based on a dispersion of ceramic nanoparticles that creates a non-stick protective layer, transparent or coloured (black or forge grey). Prevents premature deterioration caused by exposure to weathering (water, ice, humidity, rust, saltpetre, corrosion, UV radiation, etc.) or by human action (oil, grease, graffiti, scratches, stickers, urine, etc.). To be applied as a protective surface layer on metal structures, doors, windows, gates, lampposts, railings, etc. The surface must be clean, degreased, rust-free and dry. Application with spray gun (preferably), brush or roller. Application and preparation of the substrate as specified in the product data sheet. Approximate yield 10 m2/l. Measurement of executed surface.

O01OB230	h	Skilled painter	0,100	22,55	2,26
O01OB240	h	Painter assistant	0,100	20,96	2,10
P25RO301	l	Multisurface protective coating with nanoparticles Tecnadis Multicoat	0,100	52,04	5,20
%PM0080	%	Small Material	0,096	0,80	0,08

TOTAL..... 9,64

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CODE	UNIT	SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
R		REFURBISHMENT				
R07		MASONRY AND CERAMIC CLADDING				
R07J		SEALING, THERMAL INSULATION, WATERPROOFING AND HYDROPHOBISING				
R07J020	m2	HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ULTIMATE				
		On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ULTIMATE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 5m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G150	l	Hydrophobic product with nanoparticles Aquashield Ultimate	0,200	15,27	3,05	
%PM0150	%	Small Material	0,074	1,50	0,11	
		TOTAL.....				7,48
R07J030	m2	HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ULTIMATE				
		On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ULTIMATE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 7m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G150	l	Hydrophobic product with nanoparticles Aquashield Ultimate	0,140	15,27	2,14	
%PM0160	%	Small Material	0,065	1,60	0,10	
		TOTAL.....				6,56
R07J080	m2	HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD FORTE				
		On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (facing brick; single-layer mortar, concrete, prefabricated, natural stones and mixed surfaces in which different materials and porosities are mixed). Approximate yield of 5m2/l, substrate preparation is not included herein. Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G152	l	Hydrophobic product with nanoparticles Aquashield Forte	0,200	17,28	3,46	
%PM0140	%	Small Material	0,078	1,40	0,11	
		TOTAL.....				7,89
R07J090	m2	HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD FORTE				
		On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (facing brick; single-layer mortar, concrete, prefabricated, natural stones and mixed surfaces in which different materials and porosities are mixed). Approximate yield of 7 m2/l, substrate preparation is not included herein. Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G152	l	Hydrophobic product with nanoparticles Aquashield Forte	0,140	17,28	2,42	
%PM0150	%	Small Material	0,067	1,50	0,10	
		TOTAL.....				6,84
R07J093	m2	ANTIBACTERIAL HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ACTIVE				
		On-site application of hydrophobic treatment with antibacterial effect for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ACTIVE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 5m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G161	l	Antibacterial hydrophobic product with nanoparticles Aquashield Active	0,200	17,93	3,59	
%PM0150	%	Small Material	0,079	1,50	0,12	
		TOTAL.....				8,03

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R07J097	m2	ANTIBACTERIAL HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ACTIVE				
		On-site application of hydrophobic treatment with antibacterial effect for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ACTIVE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 7m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G161	l	Antibacterial hydrophobic product with nanoparticles Aquashield Active	0,140	17,93	2,51	
%PM0160	%	Small Material	0,068	1,60	0,11	
TOTAL.....						6,94
R07J060	m2	WATER-BASED HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUAPORE FORTE				
		On-site application of water-based hydrophobic treatment for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUAPORE FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 5m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G160	l	Water-based hydrophobic product with nanoparticles Aquapore Forte	0,200	17,28	3,46	
%PM0130	%	Small Material	0,078	1,30	0,10	
TOTAL.....						7,88
R07J070	m2	WATER-BASED HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUAPORE FORTE				
		On-site application of water-based hydrophobic treatment for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUAPORE FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 7m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G160	l	Water-based hydrophobic product with nanoparticles Aquapore Forte	0,140	17,28	2,42	
%PM0150	%	Small Material	0,067	1,50	0,10	
TOTAL.....						6,84
R07J040	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR HIGH POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE				
		On-site application of hydrophobic and oleophobic (anti-stain) treatment for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with high porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 6m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G155	l	Hydrophobic and oleophobic product with nanoparticles Tecnadis PRS Performance	0,170	22,99	3,91	
%PM0130	%	Small Material	0,082	1,30	0,11	
TOTAL.....						8,34
R07J050	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR LOW POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE				
		On-site application of hydrophobic and oleophobic (anti-stain) treatment on any type of horizontal surfaces such as flooring, paving (also applicable to facades) with low porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 9m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G155	l	Hydrophobic and oleophobic product with nanoparticles Tecnadis PRS Performance	0,110	22,99	2,53	
%PM0150	%	Small Material	0,069	1,50	0,10	
TOTAL.....						6,95

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R07J053	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR HIGH POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE EC				
		On-site application of hydrophobic and oleophobic (anti-stain) treatment with colour enhancement, for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with high porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE EC by TECNAN; consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 6m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G162	l	Hydrophobic and oleophobic product with colour enhancement PRS Performance EC	0,170	27,21	4,63	
%PM0130	%	Small Material	0,090	1,30	0,12	
TOTAL.....						9,07
R07J057	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR LOW POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE EC				
		On-site application of hydrophobic and oleophobic (anti-stain) treatment with colour enhancement, for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with low porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE EC by TECNAN; consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 9m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G162	l	Hydrophobic and oleophobic product with colour enhancement PRS Performance EC	0,110	27,21	2,99	
%PM0150	%	Small Material	0,073	1,50	0,11	
TOTAL.....						7,42
R07J073	m2	WATER-BASED HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR HIGH POROSITY SURFACES. NANOPARTICLES PRS PERFOPORE				
		On-site application of water-based hydrophobic and oleophobic (anti-stain) treatment for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with high porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFOPORE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 6m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G163	l	Water-based hydrophobic and oleophobic product with nanoparticles PRS Perfopore	0,170	28,93	4,92	
%PM0130	%	Small Material	0,092	1,30	0,12	
TOTAL.....						9,36
R07J077	m2	WATER-BASED HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR LOW POROSITY SURFACES. NANOPARTICLES PRS PERFOPORE				
		On-site application of water-based hydrophobic and oleophobic (anti-stain) treatment for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with low porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFOPORE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 9 m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G163	l	Water-based hydrophobic and oleophobic treatment with nanoparticles PRS Perfopore	0,110	28,93	3,18	
%PM0150	%	Small Material	0,075	1,50	0,11	
TOTAL.....						7,61

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CODE	UNIT	SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
R07L		CLEANING OF BRICK FACADES AND MASONRY				
R07LF		GRAFFITI				
R07LF025	m2	PERMANENT ANTI-GRAFFITI MULTISURFACES. NANOPARTICLES GRAFPROTECT ADVANCED				
		Monocomponent, nanotechnology-based, permanent anti-graffiti treatment for facades and other vertical or tilted surfaces, totally resistant to UV radiation, highly resistant to abrasion and re-applicable TECNADIS GRAFPROTECT ADVANCED by TECNAN. Suitable for both exterior and interior surfaces of materials with porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; etc.) and without porosity (metals, plastics). Approximate yield of 8 m2/l. Application according to the manufacturer's specific instructions, including primer, in the case of porous materials (TECNADIS PRIMER), and GRAFPROTECT ADVANCED treatment with sprayer or air spray gun (recommended standard low-pressure airless), brush or roller. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33J301	l	Anti-graffiti with nanoparticles Tecnadis Grafprotect Advanced	0,125	44,24	5,53	
%PM0070	%	Small Material	0,099	0,70	0,07	
TOTAL.....						9,92
R07LH		SPECIAL GLASS TREATMENTS				
R07LH010	m2	HYDROPHILIC TREATMENT, ANTI-DUST, NANOTECHNOLOGY-BASED, CLEANING/MAINTENANCE EXTERNAL GLASS SELFCLEAN-ULTRA				
		Self-cleaning hydrophilic protective treatment with anti-dust effect based on nanotechnology for any type of external glass structure (facades, curtain walls, windows, shop windows, etc.), transparent, easy-to-apply and ultra-fast drying, highly resistant to UV radiation and other atmospheric agents, re-applicable, TECNADIS SELFCLEAN-ULTRA by TECNAN; consisting in applying a single layer of product with spray gun (preferably) by suction or pressure, following manufacturer's instructions. Approximate yield of 25 m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,050	22,55	1,13	
O01OA060	h	Labourer	0,050	20,55	1,03	
P33I250	l	Hydrophilic treatment with nanoparticles for external glass Selfclean-Ultra	0,040	53,15	2,13	
%PM0240	%	Small Material	0,043	2,40	0,10	
TOTAL.....						4,39
R07LH020	m2	HYDROPHOBIC TREATMENT, NANOTECHNOLOGY-BASED, CLEANING/MAINTENANCE EXTERNAL GLASS VETROSMART				
		Hydrophobic protective treatment based on nanotechnology that repels liquids and other substances for any type of external glass structure (facades, curtain walls, windows, shop windows, etc.), transparent, easy-to-apply and ultra-fast drying, fully resistant to UV radiation and other atmospheric agents, re-applicable, VETROSMART by TECNAN; consisting in applying a single layer of product with spray gun (preferably) by suction or pressure, following manufacturer's instructions. Approximate yield of 60 m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O01OA030	h	Skilled tradesperson	0,050	22,55	1,13	
O01OA060	h	Labourer	0,050	20,55	1,03	
P33I255	l	Hydrophobic treatment with nanoparticles external glass Vetrosmart	0,017	109,00	1,85	
%PM0260	%	Small Material	0,040	2,60	0,10	
TOTAL.....						4,11

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CODE	UNIT	SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
R8		NATURAL STONE				
R08F		STONE CONSOLIDATION				
R08F070	m2	NATURAL STONE CONSOLIDANT BASED ON ETHYL SILICATE TECNADIS SOLIDUS				
<p>Natural stone consolidation treatment, of general application with special emphasis on degraded areas, including: application of consolidant solution based on silicic ester (ethyl silicate), TECNADIS SOLIDUS by TECNAN, applied by spraying, brush, injection or immersion, making it penetrate into interstices and joints, which increases the hardness of the stone allowing the transpiration of water vapour. In accordance with technical report, specifications, manufacturer's recommendations, plans and project specifications. Average yield of 4m2/l. Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33DF180	l	Consolidant based on ethyl silicate Tecnadis Solidus	0,250	19,55	4,89	
%PM0130	%	Small Material	0,092	1,30	0,12	
TOTAL.....						9,33
R08H		SEALING AND HYDROPHOBISING				
R08H040	m2	HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ULTIMATE				
<p>On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ULTIMATE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 5m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G150	l	Hydrophobic product with nanoparticles Aquashield Ultimate	0,200	15,27	3,05	
%PM0150	%	Small Material	0,074	1,50	0,11	
TOTAL.....						7,48
R08H050	m2	HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ULTIMATE				
<p>On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ULTIMATE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 7m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G150	l	Hydrophobic product with nanoparticles Aquashield Ultimate	0,140	15,27	2,14	
%PM0160	%	Small Material	0,065	1,60	0,10	
TOTAL.....						6,56
R08H100	m2	HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD FORTE				
<p>On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (facing brick; single-layer mortar, concrete, prefabricated, natural stones and mixed surfaces in which different materials and porosities are mixed). Approximate yield of 5m2/l, substrate preparation is not included herein. Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G152	l	Hydrophobic product with nanoparticles Aquashield Forte	0,200	17,28	3,46	
%PM0140	%	Small Material	0,078	1,40	0,11	
TOTAL.....						7,89
R08H110	m2	HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD FORTE				
<p>On-site application of hydrophobic treatment for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (facing brick; single-layer mortar, concrete, prefabricated, natural stones and mixed surfaces in which different materials and porosities are mixed). Approximate yield of 7 m2/l, substrate preparation is not included herein. Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G152	l	Hydrophobic product with nanoparticles Aquashield Forte	0,140	17,28	2,42	
%PM0150	%	Small Material	0,067	1,50	0,10	
TOTAL.....						6,84

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CODE	UNIT	SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
R08H120	m2	ANTIBACTERIAL HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ACTIVE				
		On-site application of hydrophobic treatment with antibacterial effect for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ACTIVE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 5m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G161	l	Antibacterial hydrophobic product with nanoparticles Aquashield Active	0,200	17,93	3,59	
%PM0150	%	Small Material	0,079	1,50	0,12	
TOTAL.....						8,03
R08H130	m2	ANTIBACTERIAL HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUASHIELD ACTIVE				
		On-site application of hydrophobic treatment with antibacterial effect for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUASHIELD ACTIVE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 7m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G161	l	Antibacterial hydrophobic product with nanoparticles Aquashield Active	0,140	17,93	2,51	
%PM0160	%	Small Material	0,068	1,60	0,11	
TOTAL.....						6,94
R08H080	m2	WATER-BASED HYDROPHOBIC TREATMENT FOR HIGH POROSITY VERTICAL SURFACES. NANOPARTICLES AQUAPORE FORTE				
		On-site application of water-based hydrophobic treatment for facades and other vertical or tilted surfaces with high porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUAPORE FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 5m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G160	l	Water-based hydrophobic product with nanoparticles Aquapore Forte	0,200	17,28	3,46	
%PM0130	%	Small Material	0,078	1,30	0,10	
TOTAL.....						7,88
R08H090	m2	WATER-BASED HYDROPHOBIC TREATMENT FOR LOW POROSITY VERTICAL SURFACES. NANOPARTICLES AQUAPORE FORTE				
		On-site application of water-based hydrophobic treatment for facades and other vertical or tilted surfaces with low porosity, based on oxide nanoparticles, non-filmogenic, totally permeable, unalterable to UV radiation, transparent and re-applicable AQUAPORE FORTE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; etc.). Approximate yield of 7m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G160	l	Water-based hydrophobic product with nanoparticles Aquapore Forte	0,140	17,28	2,42	
%PM0150	%	Small Material	0,067	1,50	0,10	
TOTAL.....						6,84
R08H060	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR HIGH POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE				
		On-site application of hydrophobic and oleophobic (anti-stain) treatment for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with high porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 6m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.				
O010A030	h	Skilled tradesperson	0,100	22,55	2,26	
O010A060	h	Labourer	0,100	20,55	2,06	
P33G155	l	Hydrophobic and oleophobic product with nanoparticles Tecnadis PRS Performance	0,170	22,99	3,91	
%PM0130	%	Small Material	0,082	1,30	0,11	
TOTAL.....						8,34

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CODE	UNIT	SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
R08H070	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR LOW POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE				
<p>On-site application of hydrophobic and oleophobic (anti-stain) treatment or any type of horizontal surfaces such as flooring, paving (also applicable to facades) with low porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 9m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G155	l	Hydrophobic and oleophobic product with nanoparticles Tecnadis PRS Performance	0,110	22,99	2,53	
%PM0150	%	Small Material	0,069	1,50	0,10	
TOTAL.....						6,95
R08H140	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR HIGH POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE EC				
<p>On-site application of hydrophobic and oleophobic (anti-stain) treatment with colour enhancement, for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with high porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE EC by TECNAN; consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 6m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G162	l	Hydrophobic and oleophobic product with colour enhancement PRS Performance EC	0,170	27,21	4,63	
%PM0130	%	Small Material	0,090	1,30	0,12	
TOTAL.....						9,07
R08H150	m2	HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR LOW POROSITY SURFACES. NANOPARTICLES PRS PERFORMANCE EC				
<p>On-site application of hydrophobic and oleophobic (anti-stain) treatment with colour enhancement, for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with low porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFORMANCE EC by TECNAN; consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 9m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G162	l	Hydrophobic and oleophobic product with colour enhancement PRS Performance EC	0,110	27,21	2,99	
%PM0150	%	Small Material	0,073	1,50	0,11	
TOTAL.....						7,42
R08H160	m2	WATER-BASED HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR HIGH POROSITY SURFACES. NANOPARTICLES PRS PERFOPORE				
<p>On-site application of water-based hydrophobic and oleophobic (anti-stain) treatment for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with high porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFOPORE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with medium-high porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 6m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G163	l	Water-based hydrophobic and oleophobic product with nanoparticles PRS Perfopore	0,170	28,93	4,92	
%PM0130	%	Small Material	0,092	1,30	0,12	
TOTAL.....						9,36
R08H170	m2	WATER-BASED HYDROPHOBIC AND OLEOPHOBIC TREATMENT FOR LOW POROSITY SURFACES. NANOPARTICLES PRS PERFOPORE				
<p>On-site application of water-based hydrophobic and oleophobic (anti-stain) treatment for any type of horizontal surfaces such as flooring, paving (also applicable to facades) with low porosity, based on oxide nanoparticles, non-filmogenic, high permeability, unalterable to UV radiation, highly resistant to abrasion and re-applicable TECNADIS PRS PERFOPORE by TECNAN, consisting in applying 2 coats of product by spraying (preferably), brush or roller, on exterior or interior surfaces of materials with low porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; terrazzo; etc.). Approximate yield of 9 m2/l. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G163	l	Water-based hydrophobic and oleophobic treatment with nanoparticles PRS Perfopore	0,110	28,93	3,18	
%PM0150	%	Small Material	0,075	1,50	0,11	
TOTAL.....						7,61

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CODE	UNIT	SUMMARY	QUANTITY	PRICE	SUBTOTAL	SUM
R08L		CLEANING OF STONE FACADES				
R08LF		GRAFFITI				
R08LF025	m2	PERMANENT ANTI-GRAFFITI MULTISURFACES. NANOPARTICLES GRAFPROTECT ADVANCED				
<p>Monocomponent permanent anti-graffiti treatment based on nanotechnology for facades and other vertical or tilted surfaces, totally resistant to UV radiation, highly resistant to abrasion and re-applicable TECNADIS GRAFPROTECT ADVANCED by TECNAN. Suitable for both exterior and interior surfaces of materials with porosity (natural stone: marble, limestone, granite, sandstone; brick; mortar; concrete; alabaster; plaster; etc.) and without porosity (metals, plastics). Approximate yield of 8 m2/l. Application according to the manufacturer's specific instructions, including primer, in the case of porous materials (TECNADIS PRIMER), and GRAFPROTECT ADVANCED treatment with sprayer or air spray gun (recommended standard low-pressure airless), brush or roller. No preparation of the substrate is required except for a standard cleaning (not included herein). Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33J301	l	Anti-graffiti with nanoparticles Tecnadis Grafprotect Advanced	0,125	44,24	5,53	
%PM0070	%	Small Material	0,103	0,70	0,07	
TOTAL.....						9,92

R10		COVERINGS AND FALSE CEILINGS				
R10E		SPECIAL COATINGS				
R10E020	m2	PROTECTIVE COATING FOR METALS. NANOPARTICLES TECNADIS METALCOAT BASE				
<p>Multi-sectoral easy-to-clean coating, based on nanotechnology, TECNADIS METALCOAT BASE by TECNAN. Protects against corrosion, impact and scratching on any type of metal surface such as stainless steel, carbon/sandblasted steel, iron, brass, aluminium, copper, bronze, enamelled metals, ceramics, glass and certain varieties of plastics. Very hard and durable, colourless treatment with great non-stick properties, resistance to thermal shock and chemical agents. Application with compressed air spray gun or by immersion, with a moderate temperature curing, following the manufacturer's instructions. Approximate yield of 11m2/l. No preparation of the substrate is required except for a standard cleaning or degreasing (not included herein). It is recommended to apply an enhancer coat to improve the non-stick performance. Measurement of executed surface.</p>						
O01OA030	h	Skilled tradesperson	0,100	22,55	2,26	
O01OA060	h	Labourer	0,100	20,55	2,06	
P33G180	l	Metal protector with nanoparticles Tecnadis Metalcoat Base	0,090	67,59	6,08	
%PM0080	%	Small Material	0,104	0,80	0,08	
TOTAL.....						10,48