



Steel / Chassis or Box of Commercial Vehicle	Aluminium / Chassis or Box of Commercial Vehicle	Aluminium; Stainless Steel / Buses	Steel / Trains	Steel / Wagons	Steel / Agricultural Machinery	Steel / Container	Galvanized Steel / Construction	Steel / Construction	Steel / Construction
Corrosion Category C3 M - GPS 120 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C2 M - GPS 100 µm	Corrosion Category C3 L - GPS 120 µm	Corrosion Category C2 M - GPS 100 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C2 M - GPS 100 µm	Corrosion Category C3 M - GPS 120 µm
NOVOPUR 1090/1050/1020 PROTECT 365 1. PROTECT 365 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm	NOVOCOAT 4090/4590 PROTECT 360 1. PROTECT 360 (Epoxy Primer) – GPS 80 µm 2. NOVOCOAT 4090/4590 (Acrylic Topcoat) – GPS 40 µm	NOVOCOAT 4090/4590 PROTECT 360 1. PROTECT 360 (Epoxy Primer) – GPS 80 µm 2. NOVOCOAT 4090/4590 (Acrylic Topcoat) – GPS 40 µm	NOVOPUR 1090/1050/1020 PROTECT 365 1. PROTECT 365 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm	NOVORUST 2550 1. NOVORUST 2550 (Direct to metal alkyl Topcoat) – GPS 100 µm	NOVOTEC 3050/3090 PROTECT 371 1. PROTECT 371 (Alkyd Primer) – GPS 70 µm 2. NOVOTEC 3050/3090 (Alkyd Topcoat) – GPS 50 µm	NOVORUST 2550 1. NOVORUST 2550 (Direct to metal alkyl Topcoat) – GPS 100 µm	NOVORUST 2750 1. NOVORUST 2750 (Direct to metal epoxy Topcoat) – GPS 120 µm	NOVORUST 2550 1. NOVORUST 2550 (Direct to metal alkyl Topcoat) – GPS 100 µm	NOVOPUR 1090/1050/1020 PROTECT 366/365 1. PROTECT 366/365 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm
Corrosion Category C3 H; C4 L - GPS 160 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C3 M - GPS 100 µm	Corrosion Category C3 H; C4 L - GPS 180 µm	Corrosion Category C3 L - GPS 120 µm	Corrosion Category C3 L - GPS 100 µm	Corrosion Category C3 L - GPS 120 µm	Corrosion Categor C3 M - GPS 120 µm	Corrosion Category C3 L - GPS 120 µm	Corrosion Category C3 H; C4 L - GPS 160 µm
NOVORUST 2090/2070/2050 1. NOVORUST 2090/2070/2050 (Direct to metal polyurethane Topcoat) – GPS 160 µm	NOVOCOAT 4090/4590 PROTECT 341 1. PROTECT 341 (Wash Primer) – GPS 70 µm 2. NOVOCOAT 4090/4590 (Acrylic Topcoat) – GPS 50 µm	NOVOCOAT 4090/4590 PROTECT 341 1. PROTECT 341 (Wash Primer) – GPS 50 µm 2. NOVOCOAT 4090/4590 (Acrylic Topcoat) – GPS 50 µm	NOVAKRYL 575 Antygraffiti NOVOPUR 1090/1050/1020 PROTECT 365 1. PROTECT 365 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 50 µm 3. NOVAKRYL 575 Antygraffiti (Clearcoat Antygraffiti) – GPS 50 µm	NOVOTEC 3050/3090 PROTECT 371 1. PROTECT 371 (Alkyd Primer) – GPS 70 µm 2. NOVOTEC 3050/3090 (Alkyd Topcoat) – GPS 50 µm	NOVORUST 2090/2070/2050 1. NOVORUST 2090/2070/2050 (Direct to metal polyurethane Topcoat) – GPS 100 µm	NOVOTEC 3050/3090 PROTECT 371 1. PROTECT 371 (Alkyd Primer) – GPS 70 µm 2. NOVOTEC 3050/3090 (Alkyd Topcoat) – GPS 50 µm	NOVORUST 2090/2070/2050 1. NOVORUST 2090/2070/2050 (Direct to metal polyurethane Topcoat) – GPS 120 µm	NOVOTEC 3050/3090 PROTECT 371 1. PROTECT 371 (Alkyd Primer) – GPS 70 µm 2. NOVOTEC 3050/3090 (Alkyd Topcoat) – GPS 50 µm	NOVORUST 2090/2070/2050 1. NOVORUST 2090/2070/2050 (Direct to metal polyurethane Topcoat) – GPS 160 µm
Corrosion Category C4 M - GPS 200 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C3 H; C4 L - GPS 140 µm	Corrosion Category C3 H, C4 M - GPS 220 µm	Corrosion Category C3 L - GPS 100 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C3 L - GPS 100 µm	Corrosion Category C3 H; C4 M - GPS 120 µm	Corrosion Category C3 M - GPS 120 µm	Corrosion Category C4 M - GPS 200 µm
NOVOPUR 1090/1050/1020 PROTECT 365 1. PROTECT 365 (Epoxy Primer) – GPS 150 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 50 µm	NOVOCOAT 4090/4590 PROTECT 321/330 PROTECT 340 1. PROTECT 340 (Reactive Primer) – GPS 20 µm 2. PROTECT 321/330 (Polyurethane Primer) – GPS 50 µm 3. NOVOCOAT 4090/4590 (Acrylic Topcoat) – GPS 50 µm	NOVAKRYL 575 Antygraffiti NOVOBASE 5020 PROTECT 340 PROTECT 321/330 1. PROTECT 340 (Reactive Primer) – GPS 20 µm 2. PROTECT 321/330 (Polyurethane Primer) – GPS 50 µm 3. NOVBASE 5020 (Basecoat) – GPS 20 µm 4. NOVAKRYL 575 Antygraffiti (Clearcoat Antygraffiti) – GPS 50 µm	NOVAKRYL 575 Antygraffiti NOVOBASE 5020 PROTECT 321/330 PROTECT 365 PROTECT 372 1. PROTECT 372 (Water Based Temporary Corrosion Protection Primer) – GPS 20 µm 2. PROTECT 365 (Epoxy Primer) – GPS 80 µm 3. PROTECT 321/330 (Polyurethane Primer) – GPS 50 µm 4. NOVBASE 5020 (Basecoat) – GPS 20 µm 5. NOVAKRYL 575 Antygraffiti (Clearcoat Antygraffiti) – GPS 50 µm	NOVORUST 2090/2070/2050 1. NOVORUST 2090/2070/2050 (Direct to metal polyurethane Topcoat) – GPS 100 µm	NOVOPUR 1090/1050/1020 PROTECT 365/366 1. PROTECT 365/366 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm	NOVORUST 2090/2070/2050 1. NOVORUST 2090/2070/2050 (Direct to metal polyurethane Topcoat) – GPS 100 µm	NOVOPUR 1090/1050/1020 PROTECT 360/365 1. PROTECT 360/365 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm	NOVORUST 2750 1. NOVORUST 2750 (Direct to metal epoxy Topcoat) – GPS 120 µm	NOVOPUR 1090/1050/1020 PROTECT 366/365 1. PROTECT 366/365 (Epoxy Primer) – GPS 150 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 50 µm
Corrosion Category C4 H; C5 M - GPS 240 µm				Corrosion Category C3 M - GPS 120 µm		Corrosion Category C3 M - GPS 120 µm			Corrosion Category C5 L - GPS 240 µm
NOVOPUR 1090/1050/1020 PROTECT 367-Zn PROTECT 365 1. PROTECT 367-Zn (Epoxy Primer rich of zinc) – GPS 40 µm 2. PROTECT 365 (Epoxy Primer) – GPS 150 µm 3. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 50 µm				NOVOPUR 1090/1050/1020 PROTECT 365/366 1. PROTECT 365/366 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm		NOVOPUR 1090/1050/1020 PROTECT 365/366 1. PROTECT 365/366 (Epoxy Primer) – GPS 80 µm 2. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 40 µm			NOVOPUR 1090/1050/1020 PROTECT 367-Zn PROTECT 366 1. PROTECT 367-Zn (Epoxy Primer rich of zinc) – GPS 40 µm 2. PROTECT 366 (Epoxy Primer) – GPS 150 µm 3. NOVOPUR 1090/1050/1020 (Polyurethane Topcoat) – GPS 50 µm

ISO 12944	Impact	Examples of environment typical for moderate climate (information only)		ISO 12944	Impact	Examples of environment typical for moderate climate (information only)		ISO 12944	Impact	Examples of environment typical for moderate climate (information only)	
		Interior	Exterior			Interior	Exterior			Interior	Exterior
C1	Very low	Heated buildings with clean air, such as offices, shops, schools, hotels, etc.	None	C3	Middle	Buildings for production with high atmospheric humidity and some air pollution such as food manufacturers, breweries, dairies and laundries.	Urban and industrial areas, moderate sulphur dioxide pollution. Coastal areas with low salt content.	C5-I	Very high -Industry	Buildings or areas with almost permanent condensation and with high pollution.	Industrial areas with high humidity and aggressive atmosphere.
C2	Low	Buildings not heated, where condensation may occur, such as warehouses and sports halls.	Atmosphere with low pollution. For example in the country.	C4	High	Chemical manufacturers, swimming baths and ship- and boatyards by the sea.	Industrial areas and coastal areas with moderate salt impact.	C5-M	Very high	Buildings or areas with almost permanent condensation and with high pollution.	Coast and offshore areas with high salt content.