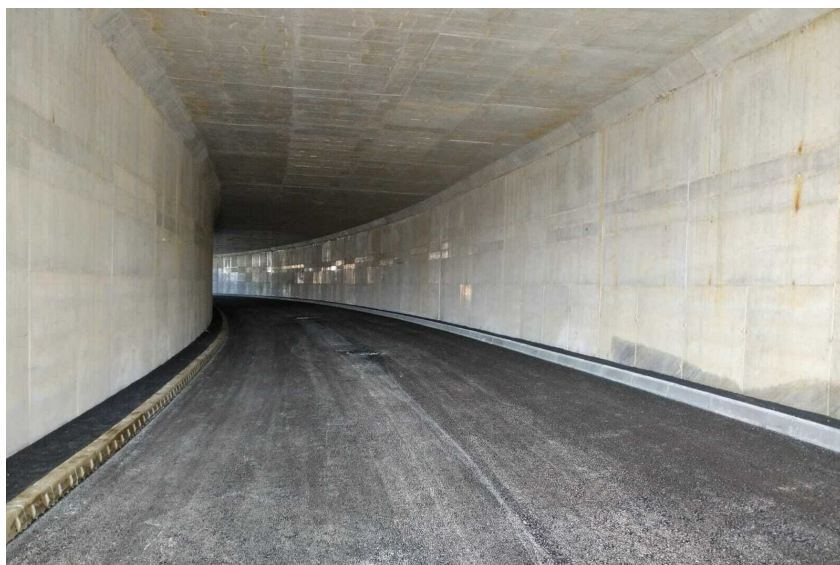


Airport Connection

Zadar



Unter der Flugzeug-Rollbahn des Flughafens Zadar

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Przejście podziemne na odcinku łączącym drogę krajową DC422 i ŽC6040 pod drogą kołowania samolotów na lotnisku w Zadarze.

Typ budynku:

Inwestor budowlany:

Hrvatske ceste d.o.o., Vončinina 3, Zagreb

Architekt:

VIA PLAN d.o.o., Ivana Severa 15, Varaždin

Wykwalifikowany planista:

Igor Mrak, Goran Fotivec

Przedsiębiorstwo budowlane:

Colas d.o.o. Croatia,
<https://www.colas.hr/>

Handlowiec:

Possum d.o.o. <https://possum.hr/>

Ukończenie:

06/2020

Link projektu:

<https://possum.hr/projekti/max-frank-hidroizolacijski-brtveni-materijali-potr-ebe-izgradnje-podvoznjaka-zd-hr/?consent=8QK5XQ6YVLTARN>

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Stosowane produkty:



Dystanse z włóknobetonu



Tuleje dystansowe z
włóknobetonu



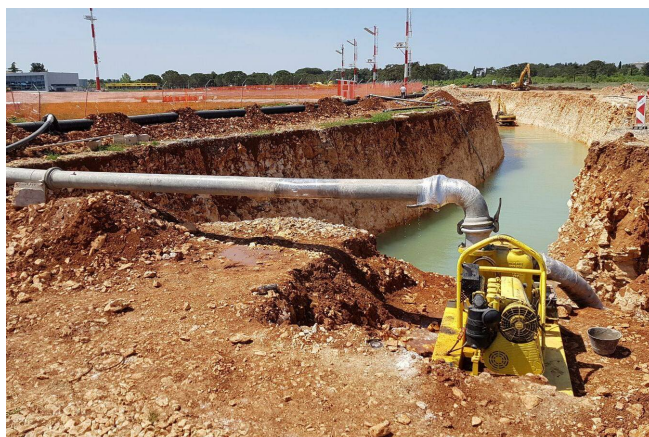
Fradiflex® blacha szczelinowa
do betonu monolitycznego



Membrana uszczelniająca
Zemseal®



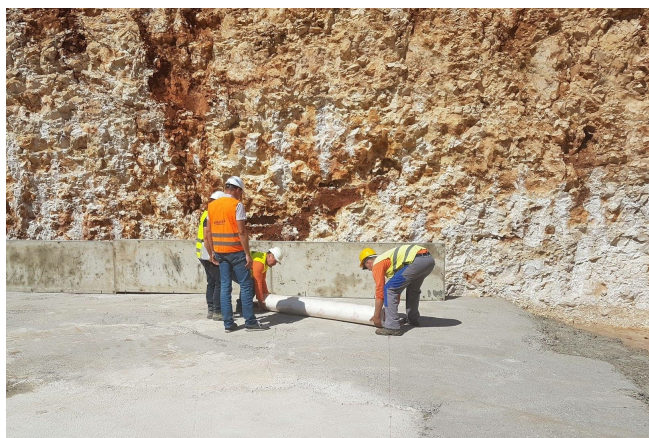
Area around airport Zadar
© www.maxfrank.com



High ground water level
© www.maxfrank.com



Construction pit without water
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Zemseal® suitable for construction sites
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Underpass aircraft taxiway airport Zadar
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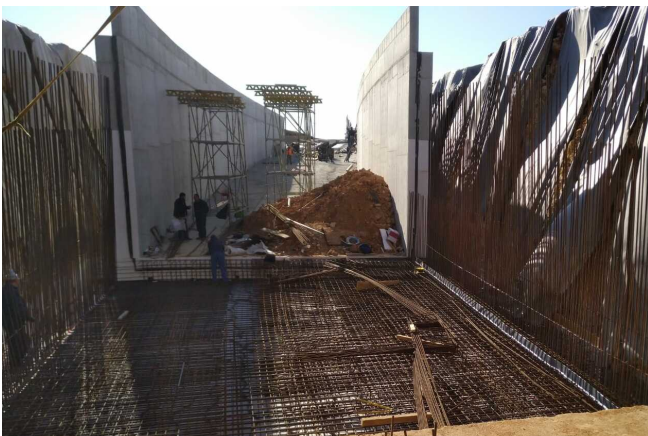
Reinforcement load
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Formwork covered with Zemseal®
© www.maxfrank.com



Zemseal® wall mounting with staples
© www.maxfrank.com



Construction phase
© www.maxfrank.com



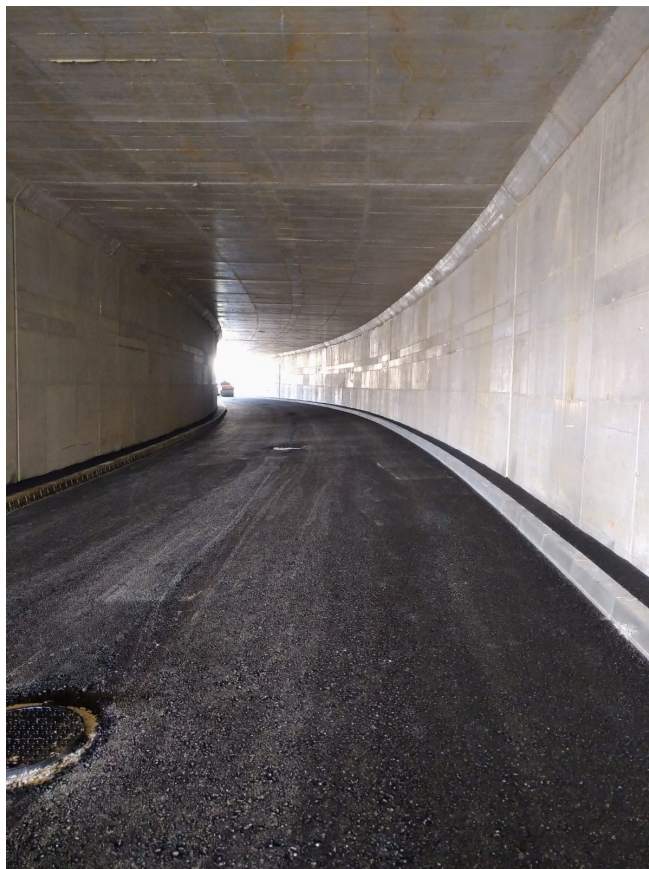
Coordinated scaffolding and formwork solution
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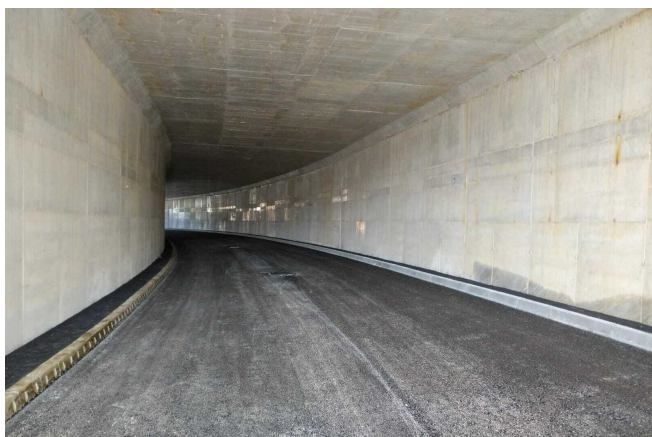
Zadar



Zemseal® on the outer wall after stripping the formwork.
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View into the finished underpass
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Under the aircraft taxiway of Zadar airport
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