

- FirePro systems were tested and approved and supplied to Pro-Rail Dutch railway organization for the protection of switchboards, telecom and control equipment.
- In Poland FirePro systems were installed for the Polish Railway Company in their infrastructures such as control rooms located in stations houses and also for the protection of containers with control equipment located along railways.
- In Italy the local railway organization 'Treni Italia" has approved and installed FirePro systems for the protection of electrical and electronic equipment on board of locomotives.
- In Spain FirePro systems are used by the train Manufacturer CAF in protecting various electric and electronic equipment, such as the inverters.
- In India FirePro systems have been approved by the local railway organization for the protection of signal equipment, relay and RRI rooms.
- In Hungary FirePro systems were extensively tested by the Hungarian Railway in real fire scenarios and are used for the protection of control equipment in various locations.
- TCDD (Railways) projects in Turkey; FirePro systems have been tested and approved for the protection of a Wagon Tracking System, newly developed.
- Sao Paulo, Brazil, Metro projects, used for the protection of control cabinets.











ProRail

FirePrc CFS T.a.v. de heer Reins Postbus 1597 5260 BB Oud-Beindand

1 december 2008 FirePro-capsules PV/2008/IH/20818745

Casturmer E-mail

Burarded door Gabby van Meer

Gabby.vanMeer@prorait.nl

Dear Mr. R.G.C. Reijns,

Inframanagement Rook Noom-Onst.

In regard to your reduces to confirm the use of FirePro capsules in Dutch Ratway technology, fit be hispay to

Bezoekadres Scholennon. CS nietgkiech 13 9017 JZ Zwollo

Recently we've analysed the effect of the unplanned unavailability on our (endicustomers, the train-travellers, We discovered that the impact of an incidental major failure leads to much more damage on our image than several minor disturbances which we can repair within a couple of hours maximum.

Postadrea home stars a big effect on the availability of the tracks. BBCB AM Zwollo

Before this, in regard to our maintenance-concepts and investments, we mainly focused on the outcome of the multiplies 'Change' times 'Effect' After the analysis we regize that it's better to focus on the prevention of failures with a, however small chance,

FirePro litts this vision on risk-management perfectly. Although it will not proven a possible fire, it will keep the effect of the fire very limited. More precisely, We are impressed with the ability of your smaller sized products to protect locally and independently a likely source from which a fire may occur and manifest (spread), therefore limiting the damage that may ensue. This afforcious the flexibility to protect small volumes, thus avoiding the unnecessary projection of large volumes where risk assessment points to very low probability of fire

FireFire, and FireFire alone to our knowledge, meets every (European) standard required that is necessary to install it in the our installations. All other formulas we've looked at in the east years were not fit for use and introduced higher risks (cold discharge) then they covered. Therefore our installations were unprotected in regard to fire-damage. In the past 10-15 years in Holland en Belgium railways 9 major burnout's bookings. leading to partial shut downs for several months. In this day and age I'm straid an incident of this size would no longer he accepted by Dutch government.

FirePro requires no special maintenance and since we're able to combine it with existing inspections, the use of FirePro will not lead to in increase in our maintenance costs.

I hope my opinion on the use of FirePro in our awitchboards, telecont- and control-equipments can help you to carry cut the innovative FirePro-product which I fully support.

Manager Planned Maintenance ProBail



"Interspeed" P.H.U.P. Sp. z o.o., ul. Aleja Solidarności 1, 27-400 Ostrowiec Św. NIP: 661-02-00-628, REGON 290366239, Kapirot Zabladowy 5pidel 1,000.000, ut. Ris S000099916 Solidary Krajiwa Kielach X Wydraif 6opodorzy Krajiwaga Rejetiru Sądowego Przedstawicielstwo w Gdyni, ul. Polska 43, 81-337 Gdynia

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"INTERSPEED" P.H.U.P. Sp. z o.o.

L dz 10/03/09

Gdynia, 5-03-2009

To whom it may concern

Subject: Protection of Polish National Railways infrastructure with FirePro Aerosol Fire Extinguishing Systems

We are pleased to confirm, that we designed, delivered, supervised the installations of fire protection systems with application of aerosol generators produced by Messrs. FirePro Systems Ltd. of Cyprus for Polish railways infrastructure e.g. control rooms located in railway stations and also protection of signaling/control rooms/containers with control equipment located along railways.

The activity started about five years ago and still continues up to now on renew/modernized lines of Polish National Railways.

For INTERSPLED P.H.U.P. Sp. z o.o.

Andrzej Mikołajczak Dyrektor ds. Zabezpieczeń P.Poż.

Informacje techniczne dostępne "on line" i do pobrania na stronie WWW.interspeed.pl

NIP: 661-02-00-628, REGON: 290360239, Kapitał Zakładowy Spólki: 4.000.0002t, KRS 0000098976 Sąd Rejestrowy w Kielcach X Wydział Gospodarczy Krajowego Rejestru Sądowego



PÁLYAVASÚTI ÜZLETÁG PÁLYAVASÚTI TERÜLETI KÖZPONT DEBRECEN



D EUROCENTER MÉRNÖKIRODA Kft. Dobi László ügyvezető Úr részére 4024 Debrecen Wesselényi u.25. Iktatószám: Gy. 2574-690/2008. Hivatkozási szám: -Tárgy: Referencia levél Előadó: Szőke Csaba Istvánné Telefon: 06-1-513-14-71 E-mail: szokene@mavrt. hu Melléklet: -

Tisztelt Cím!

A MÁV Magyar Államvasutak Zártkörűen Működő Részvénytársaság, Pályavasúti Területi Központ Távközlő -, Erősáramú és Biztosítóberendezési Ösztály Debrecen, Piac utca 18. az Önők átlat FirePro eeroszolos tűzoltó rendszerének bemutatója alapján úgy dönlött, hogy azt a felújított transzformátor állomások és egyéb elektromos berendezések, tervek védelménél figyelembe veszi, és használni kívánja. Ez alapján, hozzájárulunk, hogy az első renszer telepítését követően tevkénységüket referenciaként jelőljék meg.

Debrecen, 2008. december 04

MAGYAR ÁLLAMVASUTAK ZRI. PÁLYAVSÚTI ÜZLETÁG 13. 4024 Debrecen, Piac u. 18.

P.H. /: Tóth Kálmán:/ Erősáramú Alosztályvezető

MÁV MAGYAR ÁLLAMVASUTAK ZÁRTKÖRŰEN MŰKÖDŐ RÉSZVÉNYTÁRSASÁG PÁLYAVASÚTI TERÜLETI KÖZPONT

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MÁV (Hungarian Railway Company), Regional Headoffice, Debrecen

MÁV, the Hungarian Railway Company,
Regional Headoffice – TelecommunicationHeavy Current and Safety Equipment Division,
after the demonstration on the Firepro Aerosol
Extinguishing system, has decided to install the
system in the refurbished transformer rooms
and other electrical devices. Based on this, I
contribute in using this first installation as
reference.

Debrecen, 4.12.2008