

## SCHEDA AZIENDA/FORM

Da compilare in inglese e restituire a [expo@assimpredilance.it](mailto:expo@assimpredilance.it)

| DATI ANAGRAFICI/DATA                                                       |
|----------------------------------------------------------------------------|
| Ragione Sociale <b>Tenso Floor Srl</b>                                     |
| Indirizzo sede legale <b>Via Sirtori z.i. 20838 Renate (MB) - Italy</b>    |
| Indirizzo sede operativa <b>Via Sirtori z.i. 20838 Renate (MB) - Italy</b> |
| Telefono <b>0362 918311</b>                                                |
| Sito web <b>www.tensofloor.it</b>                                          |
| Fatturato € <b>581.000</b>                                                 |
| Codice ATECO <b>433909</b>                                                 |
| Numero di iscrizione in CASSA EDILE <b>29102</b>                           |
| Categorie attestazione SOA                                                 |
| Altre certificazioni                                                       |
| ISO 9001                                                                   |
| ISO 14001                                                                  |
| ISO 18001                                                                  |

| REFERENTE IN AZIENDA/CONTACT COMPANY                |
|-----------------------------------------------------|
| Nome / Name <b>Silvio</b>                           |
| Cognome / Last Name <b>Cocco</b>                    |
| Telefono / Telephone <b>0362 918311</b>             |
| e-Mail <b>info@tensofloor.it - s.cocco@istic.it</b> |

**PAROLE CHIAVE UTILI A FACILITARE LA RICERCA DA PARTE DEI PAESI ESPOSITORI**  
**UTILITY KEYS FOR RESEARCH FOR PARTECIPANT COUNTRIES**  
**Selezionare al massimo 30 parole chiave**

- ☐ Ambiente / *Environment*
- ☒ Ancoraggi / *Anchors*
- ☐ Antincendio / *Fire prevention*
- ☐ Antintrusione / *Break-in prevention*
- ☐ Arredo / *Furnishings*
- ☐ Ascensori / *Elevators*
- ☒ Barriere al fuoco / *Firewall*
- ☐ Bonifica / *Reclamation*
- ☐ Botanica / *Botany*
- ☐ Carpenteria / *Carpentry*
- ☐ Cartongesso / *Plasterboard*
- ☒ Cementisti / *Cement layers*
- ☐ Cemento armato / *Reinforced concrete*
- ☐ Condizionamento / *Air conditioning*
- ☐ Conglomerati bituminosi / *Bituminous conglomerates*
- ☐ Consolidamento terreno / *Land consolidation*
- ☐ Controsoffittature / *Suspended ceilings*
- ☐ Coperture / *Roofs*
- ☐ Costruzione / *Construction*
- ☐ Coperture geodetiche / *Geodesic roofs*
- ☐ Cupole / *Domes*
- ☐ Decoratori / *Decorators*
- ☐ Demolizioni / *Demolition*
- ☐ Depuratore acque reflue / *Sewage purification*
- ☒ Diaframmi / *Diaphragms*
- ☐ Ecosistema / *Ecosystem*
- ☐ Fabbro / *Blacksmith*
- ☐ Facciate continue / *Curtain walls*
- ☐ Falegnameria / *Millwork*
- ☒ Finiture / *Finishes*
- ☐ Finestre / *Windows*
- ☐ Fornitura / *Supply*
- ☐ Gessisti / *Plasterers*
- ☐ Idrosanitari / *Bath fixtures*
- ☒ Impermeabilizzazione / *Waterproofing*
- ☐ Impianti di riscaldamento, climatizzazione, ventilazione / *Heating, climate control and ventilation systems*
- ☐ Impianti / *Plants*

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- ☐ Fonti rinnovabili / *Renewable source energy*
- ☐ Fotovoltaico / *photovoltaic*
- ☐ Solare termico / *solar thermal*
- ☐ Raffrescamento solare / *solar cooling*
- ☐ Biomasse / *biomass*
- ☐ Pompa di calore / *heat pump*
- ☐ Installazione / *Installation*
- ☐ Interventi / *Intervention*
- ☒ Intonacatura / *Stucco facing*
- ☐ Isolamenti acustici / *Acoustic insulation*
- ☒ Isolamenti termici / *Thermal insulation*
- ☐ Risparmio energetico / *Energy saving*
- ☐ isolamento a cappotto / *Exterior insulation finishing system*
- ☐ Edificio ad energia quasi zero / *Near Zero Energy Building (NZEB)*
- ☐ Lastre in gesso rivestito (cartongesso) / *Plasterboard*
- ☐ Lattoniere / *Sheet-metal worker*
- ☐ Linee telefoniche / *Telephone lines*
- ☐ Manufatti / *Artifacts*
- ☐ Manutenzione / *Maintenance*
- ☐ Marmista / *Marble worker*
- ☐ Materiali plastici / *Plastic materials*
- ☐ Materiali vetrosi / *Vitreous materials*
- ☐ Moduli di vetro / *Glass modules*
- ☐ Montaggio prefabbricati / *Prefabricated assembly*
- ☐ Murature / *Masonry*
- ☐ Noleggio gru / *Crane rental*
- ☐ Noleggio macchine / *Machinery rental*
- ☐ Paesaggio / *Landscape*
- ☐ Pali / *Posts*
- ☐ Paratie / *Bulkheads*
- ☐ Parcheggi / *Parking*
- ☐ Parchi / *Parks*
- ☒ Pavimentazioni / *Pavements*
- ☒ Pavimenti / *Floors*
- ☐ Piastrellisti / *Tile workers*
- ☐ Pietra naturale / *Natural stone*
- ☐ Ponteggi / *Scaffolding*

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- ☐ Porte / *Doors*
- ☐ Posa in opera / *Installation*
- ☐ Potabilizzazione / *Water purification*
- ☐ Prefabbricati / *Prefabrication*
- ☐ Progettazione / *Design*
- ☒ Rasatura / *Leveling*
- ☐ Recinzioni / *Enclosures*
- ☐ Ripristino / *Refurbishment*
- ☐ Riscaldamento / *Heating*
- ☐ Rivegetazione / *Revegetation*
- ☒ Rivestimenti / *Claddings*
- ☐ Scale Mobili / *Escalators*
- ☐ Scavi / *Excavation*
- ☒ Segnaletica luminosa / *Luminous signage*
- ☐ Serbatoi pensili / *Water towers*
- ☐ Serramentista / *Joiner-glaziers*
- ☐ Sistemazione agraria / *Agricultural layout*
- ☐ Sistemi oscuranti / *Blinds*
- ☐ Sollevamento / *Raising*
- ☐ Sostenibilità / *Sustainability*
- ☒ Sottofondazioni / *Subfoundations*
- ☒ Sportivi / *Sports facilities*
- ☐ Strutture in acciaio / *Steel structures*
- ☐ Strutture / *Structures*
- ☐ Strutture a secco / *Dry masonry structures*
- ☒ 100 Stuccatori / *Stucco workers*
- ☐ Telai metallici / *Metal frames*
- ☒ Tensostrutture / *Tensile structures*
- ☐ Tetti / *Roofs*
- ☐ Tramezzature / *Partitioning*
- ☐ Trasporti rifiuti / *Refuse transport*
- ☐ Trivellazione pozzi/ *Well drilling*
- ☐ Verde / *Greenery*
- ☒ Verniciatura / *Painting*
- ☐ Vetraio / *Glass worker*
- ☐ Vetrocimento / *Glass bricks and concrete*
- ☐ Volte / *Vaults*

**DESCRIZIONE DEGLI ULTIMI CINQUE LAVORI PIU' SIGNIFICATIVI**  
**DESCRIPTION ABOUT THE LAST FIVE BEST WORKS**

**1 Dove / Where CUNEVO (TRENTO)**

Committente / Customer **MELINDA**

Tipologia e breve descrizione dei lavori (max 10 righe) / *Typology and short works description*

2200 m<sup>2</sup> of post-tensioned concrete floor with our additive AETERNUM PAV, a specific compound that improves compactness, impermeability and durability of concrete. The result was a monolithic industrial floor with a reduced thickness and without any shrinkage joints. This ensured increased flatness and a drastic reduction in maintenance costs, as well as highly resistance to cracks, curling or warping.

Materiale fotografico (allegare max 2 jpg)/ *Pictures* **"Melinda post-tensioned 1"**  
**"Melinda post-tensioned 2"**

**2 Dove / Where VIMERCATE (MONZA BRIANZA)**

Committente / Customer **FINTECHNO**

Tipologia e breve descrizione dei lavori (max 10 righe) / *Typology and short works description*

Cast industrial concrete floor (30.000 m<sup>2</sup>) with our specific additive AETERNUM PAV. The new support was prepared by closed-circuit shot-blasting in order to obtain a perfect roughness; then a special covering of self-levelling epoxy resin EPOTEK AUTOLIVELLANTE was applied on the support. The floor was covered with a specific polyurethane painting POLISINTEK U.

Waterproofing of a surface of 1500 m<sup>2</sup> with our waterproof coating TEKNALAST; cast concrete ramp with our specific additive AETERNUM PAV.

Materiale fotografico (allegare max 2 jpg)/ *Pictures* **"Vimercate self-levelling resin"**  
**"Concrete ramp"**

**DESCRIZIONE DEGLI ULTIMI CINQUE LAVORI PIU' SIGNIFICATIVI**  
**DESCRIPTION ABOUT THE LAST FIVE BEST WORKS**

**3 Dove / Where NOVA MILANESE (MONZA BRIANZA)**

Committente / Customer **EUROTUBI EUROPA**

Tipologia e breve descrizione dei lavori (max 10 righe) / *Typology and short works description*

Post-tensioned concrete floor with our additive AETERNUM PAV was realized on ground floor and demolition of the preexisting floor and pouring of a concrete screed on the first floor. Our specific epoxy resin EPOTEK for construction joints between fresh and hardened concrete was applied on the floor. Then our special covering of self-levelling epoxy resin EPOTEK AUTOLIVELLANTE was applied on the support.

Materiale fotografico (allegare max 2 jpg)/ *Pictures* **"Nova Milanese self-levelling resin"**

**4 Dove / Where NOVA MILANESE (MONZA BRIANZA)**

Committente / Customer **EVERGREEN**

Tipologia e breve descrizione dei lavori (max 10 righe) / *Typology and short works description*

The preexisting floor was prepared by closed-circuit shot-blasting in order to obtain a perfect roughness and was covered with our self-levelling polyurethane resin PURTEK.

Materiale fotografico (allegare max 2 jpg)/ *Pictures*

**DESCRIZIONE DEGLI ULTIMI CINQUE LAVORI PIU' SIGNIFICATIVI**  
**DESCRIPTION ABOUT THE LAST FIVE BEST WORKS**

**5 Dove / Where RENATE (MONZA BRIANZA)**

Committente / Customer **TEKNA CHEM**

Tipologia e breve descrizione dei lavori (max 10 righe) / *Typology and short works description*

1000 m<sup>2</sup> of post-tensioned concrete floor with our additive AETERNUM PAV. The whole surface was covered with our methacrylic resin METATEK.

Materiale fotografico (allegare max 2 jpg)/ *Pictures* ***"Tekna post-tensioned 1"***  
***"Tekna post-tensioned 2"***