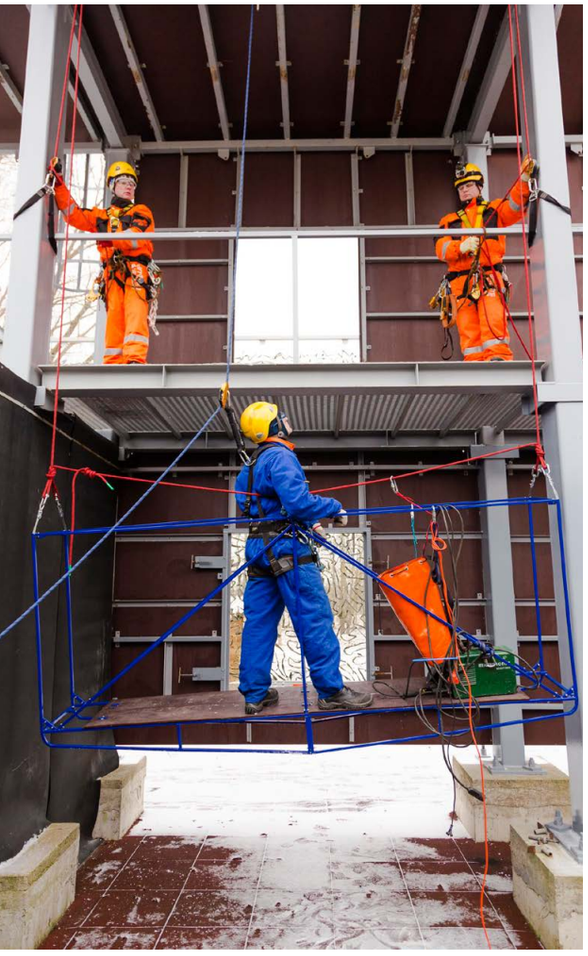
GRIDIN'S GROUP

ROPE ACCESS

GG-SPAN







N E W S E R V I C E

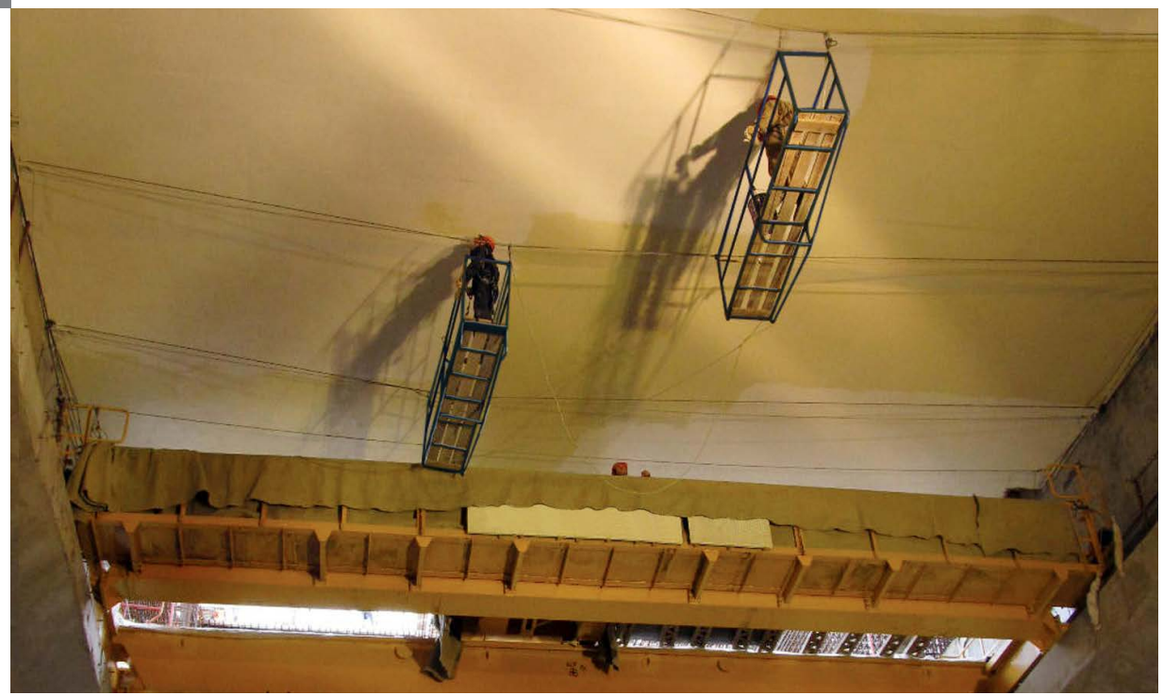
IS DESIGNED TO ENSURE EFFICIENT AND EASY PERFORMANCE
OF HIGH ALTITUDE WORKS USING ROPE ACCESS METHOD

ISO 9001
ISO 14001
ISO 18001

ROPE ACCESS

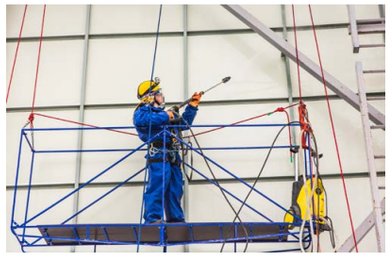
GG-SPAN

FOR CONSTRUCTION AND REPAIR WORKS









This method is very effective in places of difficult access where it is impossible or inexpedient to use lifting equipment and requiring many working hours for assembling scaffolding.

ISO 9001
ISO 14001
ISO 18001

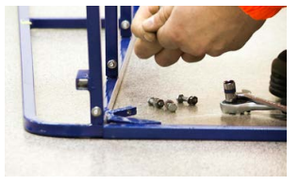
ROPE ACCESS

GG-SPAN

SIMPLE AND QUICK ASSEMBLY











- Mobile and easy to use;
- Complies safety and health at work requirements;
- Assembling at the workplace takes around 30 min;
- Allows safe attachment and usage of work tools or other devices;
- Easy controlled using lifting/lowering systems;
- Depending on specific conditions from 1 to 3 rope access technicians are required for platform service;
- The platform is calculated and tested for loads up to 300 kg.

ISO 9001
ISO 14001
ISO 18001

ROPE ACCESS

GG-SPAN

DESIGNED ACCESS TO DIFFERENT PLANES









And different forms of structures:

- **Ceilings/facades;**
- **Angle;**
- **Round/curved.**

It provides the closest possible access to hard-to-reach areas.

ISO 9001
ISO 14001
ISO 18001

ROPE ACCESS

GG-SPAN

NEW SERVICE IS ESPECIALLY EFFECTIVE IN:







- Civil construction works;
- Strategic objects construction works (bridges, etc.);
- Wind power industry;
- Hydro and Thermal power plants;
- Oil and Gas industry (onshore and offshore);
- Ship building and repair industry.

ISO 9001
ISO 14001
ISO 18001

ROPE ACCESS

GG-SPAN

Gridin’s Group

offers effective technical solutions for difficult access areas and ensures high-quality work.

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ISO 9001
ISO 14001
ISO 18001