HIL VR

HIGH INSTRUCTIONS LEARNING WITH VIRTUAL REALITY

HIL VR is used successfully by operating in aeronautical and automotive field quoted SPA.
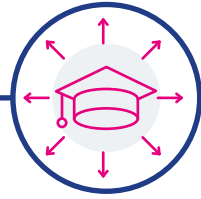
TRAINING STAFF WITH VIRTUAL REALITY

HIL VR IS THE SOFTWARE FOR THE TRAINING AND UPDATING OF TECHNICAL STAFF THROUGH THE USE OF VIRTUAL REALITY
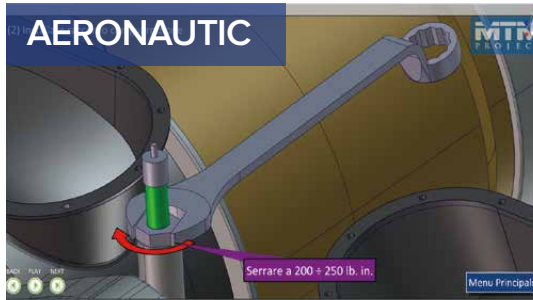
VIRTUAL REALITY — **SIMULATION OF PROCEDURES** — **SHARING EXPERIENCE** — **MULTIPROFILE AND MULTIUSER**

SOME FIELDS OF APPLICATION:

AERONAUTIC

INDUSTRIAL

AUTOMOTIVE

HEALTHCARE

AVAILABLE FOR:

3D VISOR — **WEB** — **DESKTOP** — **MOBILE** — *ON CLOUD*

MTM
PROJECT
SOFTWARE & TRAINING

HIL VR

HIGH INSTRUCTIONS LEARNING WITH VIRTUAL REALITY

ADVANTAGES

Set to zero learning times and costs

Promote autotraining and E-learning

Instant technological transfer to the operators

Allows the multilevel training for the operators

Allows the "know how" sharing and preservation in the organisation

Improves staff organisation
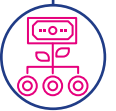
EXAMPLE OF VIRTUAL TRAINING ON THE INDUSTRIAL FIELD:

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