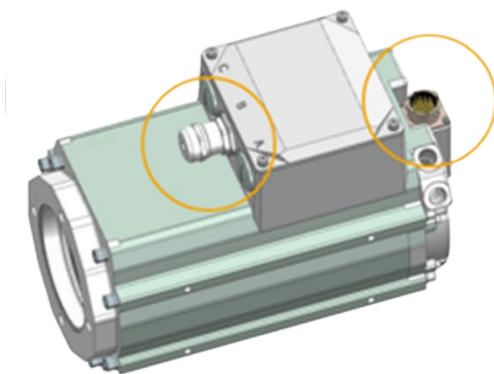
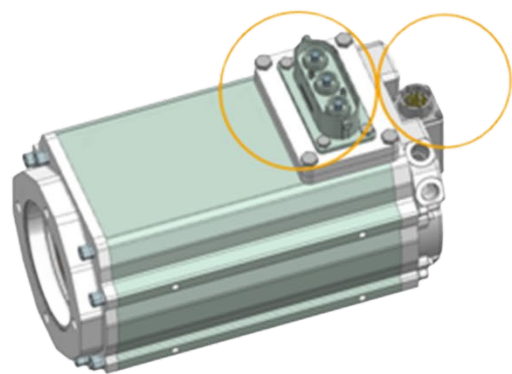


New electrical interfaces and a new cooling system for liquid-cooled generator for SAF TRAKr

As part of continuous product optimizations, SAF-HOLLAND will switch the liquid-cooled generator **SAF EM640023-SPL** of the SAF TRAKr to new electrical interfaces starting on 1st of November 2026.



Previous version:
SAF 91 422 6524 00



New version:
SAF 91 422 6524 02

The advantages of the new electrical interfaces are:

- Easier, faster and safer assembly of the High Voltage (HV) connection
- Safer assembly of the Signal (LV) connection
- New electrical interfaces are identical to the electrical interfaces of the upcoming air-cooled generator for the SAF TRAKr



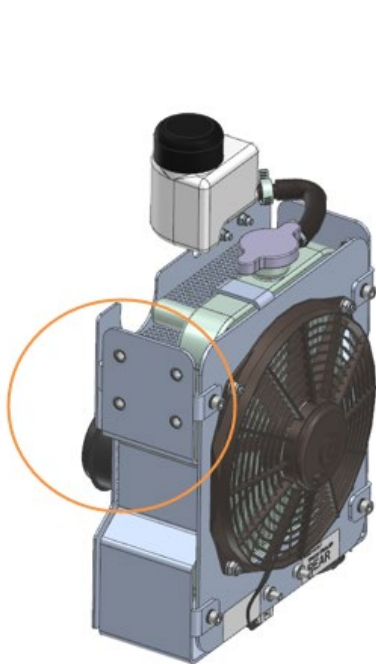
High Voltage (HV) wiring (8.0 m):
SAF 04 424 2048 00



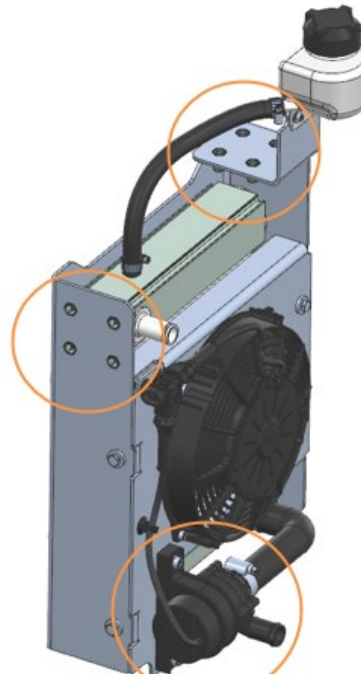
Signal (LV) wiring (8.0 m):
SAF 04 424 2049 00

With the introduction of the new electrical interfaces for the liquid-cooled generator, SAF-HOLLAND will extend the delivery scope of every SAF TRAKr with the High voltage (HV) and Signal (LV) wirings for the generator. The length of the wirings is 8.0 meters.

In addition, SAF-HOLLAND is switching to a new cooling system for the liquid-cooled generator, featuring an optimized pump arrangement on the rear of the cooling system as well as optimized connection points.



Previous version:
SAF 03 422 5090 01



New version:
SAF 03 422 1615 00

SAF-HOLLAND will introduce the generators with the new electrical interfaces and wirings and the new liquid cooling system for OEM and OES.