

Operative Quality

Statement of Approval for Special Process

N. DV/QFRA/20S/013

released to

G.R. TRATTAMENTI TERMICI

Supplier Code n. 1000005337, Manufacturing plant Via Marittima II km 5,700 n. 55 - Pontinia (LT) -ITALY

According to the Leonardo S.p.A. - Aircraft Division procedures DV-PAS-G-02 and DV-IAY-G-05, following the:

- positive evaluation of the Technical Report n. TR 01/19 Rev. 1 "Trattamenti Termici - NTA 71151, NTA 71152" approved through the document n. DV/QFRA/TR/20P/013
- Test Report n. 99/TR/0000/N347/190656 issued by the Leonardo Aircraft Division - Pomigliano Plant Laboratory
- Test Reports n. RP45384L20 and RP45540L20 issued by the Leonardo Aircraft Division approved Laboratory BYTEST
- the positive results of audit conducted at the supplier (ref. DV/QFRA/19F/054)

the Approval for the following special process, as applicable to Leonardo S.p.A. - Aircraft Division Programs, is released to the in subject Company:

NTA 71151	HEAT TREATMENT OF PH, MARAGING, AUSTENITIC AND MARTENSITIC ALLOY CORROSION RESISTANT STEELS
NTA 71152	HEAT TREATMENT OF ALLOY STEELS
NTA 98251	CERTIFICATION AND PERIODICAL CHECKS OF HEAT TREATMENT EQUIPMENT FOR ALLOY STEELS, STAINLESS STEELS AND TITANIUM

with the following Limitations:

Heat Treating of PH steel, stainless steel, maraging and carbon steel

for the following Equipment:

Furnace IPSEN NT (Precipitation Hardening)

Furnaces LLF1 & FC2 (Normalizing, austenitizing, quenching of alloy steels)

Furnaces FVF1 & FR2 (Tempering of alloy steels)

This approval is acknowledged by the Leonardo S.p.A. - Aircraft Division Qualified Suppliers List.

This Statement of Approval is valid until the supplier's performances meet the applicable requirements. The fulfillment of the above performances is subject to the assessment periodically carried out by Leonardo S.p.A. - Aircraft Division in accordance with the document DV-IAY-G-05 and the applicable Programs' requirements.

Release date: **29 April 2020**

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Suppliers Qualification

M. Bertoluzzo

