







THE CAST

Giulietta Simionato Adalgisa Mario Del Monaco Pollione Gabriella Carturan Clotilde Giuseppe Zampieri Flavio Nicola Zaccaria Oroveso Maria Callas Norma

conducted by Antonino Votto on 7 December 1955 Chorus and Orchestra of Teatro alla Scala, Milan

Transfer notes

In the e-mails which followed our remastering and release earlier this year of Maria Callas's iconic 1953 Tosca was one which simply asked me to look at her Norma. Not knowing to which of the several live and studio recordings she made of Bellini's opera my correspondent was referring I decided to do some research of my own. Time and time poor sound quality. It seemed clear to me that therein lay a challenge. again I read that this, the December 1955 live recording at La Scala, was *the* performance to hear - despite the terribly

and lower midrange, all of which merged into quite heavy background noise; radio interference and crosstalk frequently distracted the listener from the performance; hiss levels were uncomfortably high; and the vocals bring clarity to the words. themselves were frequently uncomfortable to listen to as a result of an over-egged upper-midrange in attempts to previous issues on other labels. Audibly wobbly at times, wow and flutter afflicts particularly the orchestral sections And a challenge it proved to be. The original recording suffers multiple problems, most of which are clearly audible on (happily vocal vibrato tends to mask this for the singers); a limited frequency range was exacerbated by a week bass

necessary to fill some gaps where material was missing - I've used Callas/Del Monaco's RAI broadcast of 29 June frequencies were there whilst taming a harshness which could at times be painful at higher volumes, and reduced or entirely eliminated thousands of extraneous noises, interference and so forth. As with other releases it has been This new 32-bit XR remastering attempts to address all of these shortcomings. Whilst I have to acknowledge the limits of what can be achieved with material like this (one cannot magic up lost frequencies from nowhere), I've been able to address the pitch issues using the revolutionary Capstan pitch stabilisation system (as well as set the final pitch to just a address the pitch issues using the revolutionary Capstan pitch stabilisation system (as well as set the final pitch to just a the richness of the lower end whilst separating it from the noise in which it was buried, preserved what upper hint under A4=435Hz, in line with all measurements of the source material's residual electrical signals), brought out 1955 for this, and re-equalised the earlier material to match as well as possible the La Scala sound.

SARL Pristine Audio, Le Bourg, 24610 St. Méard de Gurçon, France - Tel. (00) 33 553 821857 FULL PROGRAMME NOTES CAN BE FOUND ONLINE AT WWW.PRISTINECLASSICAL.COM



