

COLLECTION MUSICALE EN FORMAT NUMÉRIQUE

Richard Dering (c. 1580-1630)

St. Michael's College, Tenbury Wells, MS 1016

O durezza di ferro

2 voci (TT & Bc)

8

O du - rez - za di fer - ro,

8

O du - rez - za di fer - ro,

B.C.

9

8

du-rez - za di fer - ro e di dia - man - te

8

O du - rez - za di fer - ro e di dia - man - te Che mi per -

8

cuo-ti'l pet - to,

17

cuo - ti'l pet - to, An - cor in - dar - no'a - spet - - to, Né si muo - vo-no an-

An - - - cor in-dar no'a-spet - to

The musical score is written for three voices: Soprano (top staff), Alto (middle staff), and Bass (bottom staff). The key signature has one flat (B-flat) and the time signature is 8/8. The Soprano part begins with a treble clef and a sharp sign on the first staff line. The lyrics are in Italian. The Soprano part has a rest in the final measure. The Alto and Bass parts have rests in the first measure. The Alto part has a rest in the final measure. The Bass part has a whole note in the final measure.

23

co - ra a mio soc - cor - so le leg - gia - dre pian - te.

Né si muo - vo - no an - co - ra a mio soc - cor - so le leg -

29

8

8

8

gia - dre pian - te.

Sor - ge dal mar l'au - ro - ra, sor-ge dal mar l'au-ro - ra

Sor - ge dal mar l'au - ro - ra, sor-ge dal mar l'au-ro - ra

E si tur - fa nel

The musical score consists of three staves. The top staff is in treble clef with a key signature of one flat (B-flat). It begins with a whole rest, followed by a half note G4, a quarter note A4, a quarter note B4, a half note C5, a quarter note B4, a quarter note A4, a half note G4, and a whole note F#4. The middle staff is also in treble clef with a key signature of one flat. It begins with a half note G4, a half note A4, a whole note B4, and a whole note C5. The bottom staff is in bass clef with a key signature of one flat. It begins with a half note G3, a half note A3, a whole note B3, and a whole note C4. The lyrics are in Italian and are written below the staves. The first line of lyrics is 'gia - dre pian - te.' The second line is 'Sor - ge dal mar l'au - ro - ra, sor-ge dal mar l'au-ro - ra'. The third line is 'Sor - ge dal mar l'au - ro - ra, sor-ge dal mar l'au-ro - ra'. The fourth line is 'E si tur - fa nel'. The number '8' is written below the first staff, and the number '8' is written below the second staff.

36

Mar Fe - be lu - cen - -

E - - si tuf - fa nel mar Fe - be lu - cen - -

mar Fe - be lu - cen - te,

Detailed description: This musical score is for three voices: Soprano, Alto, and Bass. It is in G minor (one flat) and 4/4 time. Measure 36 starts with a key signature change to G minor. The Soprano part has a whole rest, while the Alto and Bass parts play a descending eighth-note scale (F4, E4, D4, C4). In measure 37, the Soprano has a whole rest, and the Alto and Bass have whole notes (F4, D3). Measure 38 features a melodic line in the Soprano starting on E4, with lyrics 'E - - si tuf - fa nel'. The Alto and Bass have whole notes (F4, D3). Measure 39 continues the Soprano line with 'mar Fe - be lu -', while the Alto and Bass have whole rests. Measure 40 continues the Soprano line with 'cen - -', with the Alto and Bass still resting. Measure 41 concludes the phrase with 'mar Fe - be lu - cen - te,' in the Soprano, while the Alto and Bass have whole notes (F4, D3).

42

te, E pur in-dar-no l' mi - ro S'io veg gio'l fiam-me-giar del crin ar - den-

E pur in-dar-no i' mi - ro, e pur in-dar-no i' mi - ro

54

ci - glio il lu - mi - no - so gi - - - ro. O dell' a - spre du -

ci - glio il lu - mi - no - so gi - - - ro. O dell' a - spre du

62

rez - ze as - sai più for - te, Du - ro a-spet - tar che mi con - du - ci'a mor - te,

— rez - ze as - sai più for - te, Du -

70

du - ro' a-spet - tar, du - ro a-spet - tar

ro a-spet-tar che mi con - du - ci - a mor - te, du - ro' a-spet - tar che mi con -

77

8

che mi con - du - ci a mor - te, che mi con - du - ci a mor - - - te.

8

du - ci a mor - te, che mi con - du - ci a mor - te.

8

COLLECTION MUSICALE EN FORMAT NUMÉRIQUE

Richard Dering
O durezza di ferro



